Panasor

Service Manual

Colour Television

Z-5 Chassis

TX-21S1T / TC-21S1R

TX-14S1T / TC-14S1R

Power Source:

220 / 240 V AC 50Hz

Power Consumption:

58W TX-21S1T / TC-21S1R

39W TX-14S1T / TC-14S1R

Aerial Impedance:

75Ω unbalanced, Coaxial Type

Receiving System:

PAL - I (UHF)

PAL - 60

Receiving Channels:

UHF E21 - E69

Intermediate Frequency: Video 39.5 MHz

Sound 33.5 MHz

Colour 35.07 MHz PAL

Video/Audio Terminals

AV1 IN

Video (21 pin) 1 Vp−p 75Ω

Audio (21 pin)

500 mV rms $10k\Omega$

RGB (21 pin)

AV1 OUT

Video (21 pin)

1 Vp-p 75Ω

Audio (21 pin)

500 mV rms1k Ω

RCA IN

Video 1 Vp-p 75Ω

RCA IN

Audio 500 mVrms, 10KΩ

Picture Tube:

A51EAL55X13

51 cm V 90°

measured diagonally A34EAC01X13

36 cm V 90°

measured diagonally.

Audio Output:

5 Watt

Speaker

8Ω, Rectangular

Accessories supplied:

Remote Control

2 x R6(UM3) Batteries

High Voltage: (zero beam current)

21S1 Series 14S1 Series

26.4Kv

21.5Kv

21S1 Series 14S1 Series

Dimensions:

Height: 477mm

364mm

Width: 518mm

389mm

Depth: 478mm

384mm

21S1 Series 14S1 Series

Net Weight

21Ka

10Kg

Specifications are subject to change without notice. Weight and dimensions shown are approximate.

IMPORTANT

This receiver uses a HOT chassis, after service please ensure that the chassis is returned to its correct position. Particular care being taken to the position of the customer controls.

Failure to do so could endanger customer safety.

Panasonic (U.K.) LTD.

WILLOUGHBY ROAD. BRACKNELL, BERKS. RG12 8FT.



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Safety Precautions

General Guide Lines

- It is advisable to insert an isolation transformer in the AC supply before servicing a hot chassis.
- When servicing, observe the original lead dress in the high voltage circuits. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
- After servicing, see that all the protective devices such as insulation barriers, insulation papers, shields and isolation R-C combinations are correctly installed.
- When the receiver is not being used for a long period of time, unplug the power cord from the AC outlet.
- 5. Potentials as high as 26.4Kv kV are present when this receiver is in operation. Operation of the receiver without the rear cover involves the danger of a shock hazard from the receiver power supply. Servicing should not be attempted by anyone who is not familiar with the precautions necessary when working on high voltage equipment. Always discharge the anode of the picture to the chassis before handling the tube.
- After servicing make the following leakage current checks to prevent the customer from being exposed to shock hazards.

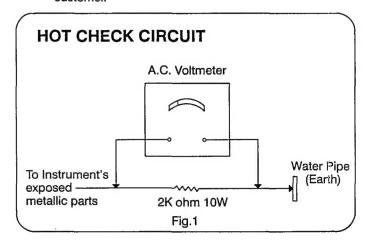
Leakage Current Cold Check

- Unplug the AC cord and connect a jumper between the two prongs of the plug.
- 2. Turn on the receiver's power switch.
- 3. Measure the resistance value with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the receiver, such as screw heads, aerials , connectors, control shafts etc. When the exposed metallic part has a return path to the chassis the reading should be between 4M Ω and 20M Ω . When the exposed metal does not have a return path to the chassis the reading must be infinite

Leakage Current Hot Check

- Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- Connect a 2k ohm 10W resistor in series with an exposed metallic part on the receiver and an earth such as a water pipe.
- Use an AC voltmeter with high impedance to measure the potential across the resistor.

- Check each exposed Metallic part and check the voltage at each point.
- Reverse the AC plug at the outlet and repeat each of the above measurements.
- The potential at any point should not exceed 1.4 Vrms. In case a measurement is outside the limits specified, there is a possibility of a shock hazard, and the receiver should be repaired and rechecked before it is returned to the customer.



X-Radiation Warning

- The potential sources of X-Radiation in TV sets are the high voltage section and the picture tube.
- When using a picture tube test jig for service ensure that the jig is capable of handling 28.0 kV(21S1 Series) and 23kV (14S1 Series) without causing X—Radiation.

NOTE: It is important to use an accurate periodically calibrated high voltage meter

- Set the brightness to minimum.
- Measure the high voltage. The meter should indicate:

 26.4Kv ± 1.5 kV (21S1 Series)
 21.5Kv ± 1.5 kV (14S1 Series)
 if the meter indication is out of tolerance, immediate service and correction is required to prevent the possibility of premature component failure.
- To prevent an X—Radiation possibility, it is essential to use the specified tube.

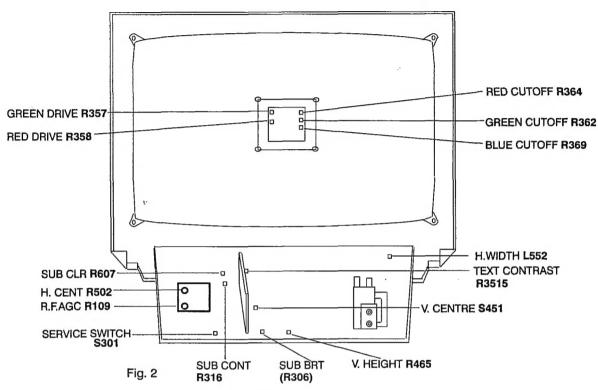


SHUT DOWN CIRCUIT TEST

This test must be made as a final check before the set is returned to the customer.

- 1. Receive the Phillips pattern.
- 2. Check that the shut-down circuit functions when -60V is applied to TPE40, but does not function when -40V is applied.

Location Of Controls



How to move the chassis into the Service position

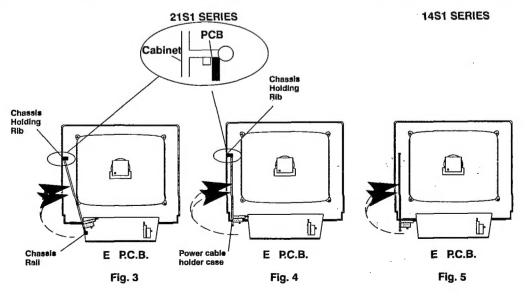
- 1. Hold and lift the rear of the E- PCB chassis and gently pull the chassis toward you.
- Release the respective wiring clips and rotate the chassis clockwise. For the 21" model.
 - a) Place the lower edge of the chassis against the 'L' shaped stopper located in the chassis rail whilst sliding the upper edge of the board into the chassis holding rib.

OR

b) Slide the lower edge of the chassis into the power cable holder case whilst sliding the upper edge of the board into the chassis holding rib.

For the 14" model

- a) Slide the lower edge of the chassis into the power cable holder case whilst sliding the upper edge of the board into the chassis holding rib.
- 3. After servicing ensure all wiring is returned to its original position before returning the receiver to the customer.





ADJUSTMENTS

ITEM/PREPARATION		IA	วปบร	TMEN	PROCE	URE		
B VOLTAGE 1. Operate the TV set.	Confirm the indicated test points for the specified voltage.						fied voltage.	
2. Set controls :		21	S1 S	eries	1451	Serie	Series	
Bright (R318) minimum		190V	±	10V	135V	土	10.0V	
Volume minimum	TPE 13:	124.5V	\pm	1.5V	103V	\pm	1.5V	
Beam Current Zero	TPE 11:	31V	土	2V	27.0V	\pm	2V	
	TPE 1:	11V	土	1V	11V	土	1V	
	TPE 6:	28.0V	\pm	1.5V	26.7V	\pm	1.5V	
	TPE 9:	23.0V	土	1.0V	23.3V	\pm	1.0V	
	TPE 4:	16.3V	土	1.0V	16.0V	土	1.0V	
	TPE 5:	12.0V	土	1.0V	12.0V	\pm	1.0V	
	TPE 3:	8.0V	\pm	1.0V	8.0V	\pm	1.0V	
	TPE 2:	5.0V	土	0.3V	5.0V	土	0.3V	
	TPE 14:	30V	土	2.5V	30V	土	2.5V	
AFC 1. Operate the TV set.	(0.5Vp 2. Adjus	p/75Ω) t L104 so ge the fre	that	voltage :	at TPE27 be	come	F pin of Tuner) es 2.5±0.1V. e as shown	
2. Connect a DVM to TPE58.		+ 100kl 100kl			s than 1.0V re than 4.0V			
RF AGC	2. Slowl	y turn Rf	- AGC	control		to set	wise. it at the point	
Receive the Philips pattern.		etore vol	tage a	at IPE28	starts to fa	II.		
2. Set the input level to 60 \pm 2 dB (75 Ω open).								
3. Connect an oscilloscope to TPE59 (RF AGC terminal). HIGH VOLTAGE 1. Receive a crosshatch pattern.								
		picture t	ube.	_			pe) to an anode	
		rm that th 21S1			e is within a 14S1			
2. Set Contrast, Bright and Sub-Bright controls to their		26.4Kv±	±1.5k	V	21.5Kv	±1.5	kV.	
minimum positions (Zero beam current).								

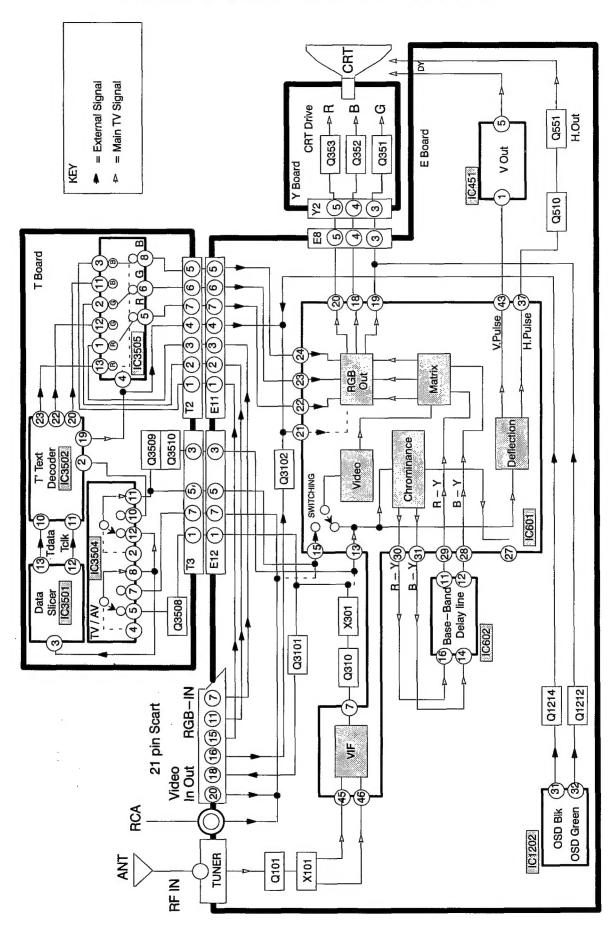


ADJUSTMENTS

CIII	CONTRACT				
	SUB CONTRAST 1. Receive a Philips pattern.		1.	Adjust Sub brightness (R306) to set	Adjust R316
1.				the black level to 0.2V.	2.8V+/-0.1V-p
	(Input level 75dB).		2.	Adjust the Sub contrast (R316) to set	
2.	Connect an oscilloscop TPY1.	oe to		the drive voltage to $2.8V+/-0.1V-p$.	$\land \land $
3.	Set controls to:				\/\//
	Brightness n	ninimum			\/ ·\/ \/ \/ \/ \/
	Contrast n	naximum			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Colour n	ninimum			L L 5.2√ Adjust (R306) A
	Sharpness c	entre			•
	Pix n	ninimum			Fig.5
SUI	B COLOUR				1.6Vp-p +/- 0.1V
1.	Receive a PAL colour b	ar pattern.	1.	Connect a short jumper between TPE6 and earth.	
2.	Set controls to: Brightness minimum		2.	Adjust the sub colour (R607) for	
			۷.	1.6Vp-p +/- 0.1V at TPE15 as	
	Contrast n	naximum		shown in Fig.6.	
	Sub colour c	centre	3.	Remove the earth jumper wire.	
		centre			
	•	ninimum			
3.					Fig.6
TEX	<u>(T CONTRAST</u>		4	Adjust P2515 to shook the maximum	
1.	Receive a teletext signa	al.	1. leve	Adjust R3515 to check the maximum $l > 1.5v$ and a minimum level $< 0.6v$.	
2.	Connect an oscilloscope T2 pin 5.			Adjust R3515 to centre. (pk - pk *)	
					* pk - pk
					Fig.7.

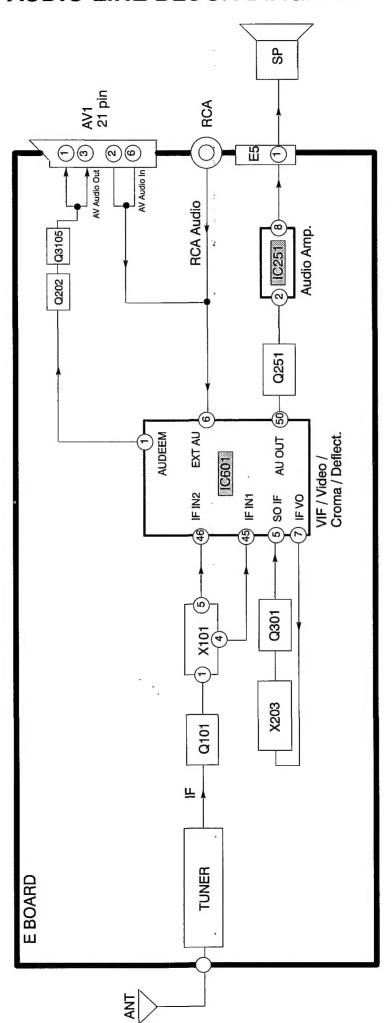


VIDEO SIGNAL BLOCK DIAGRAM



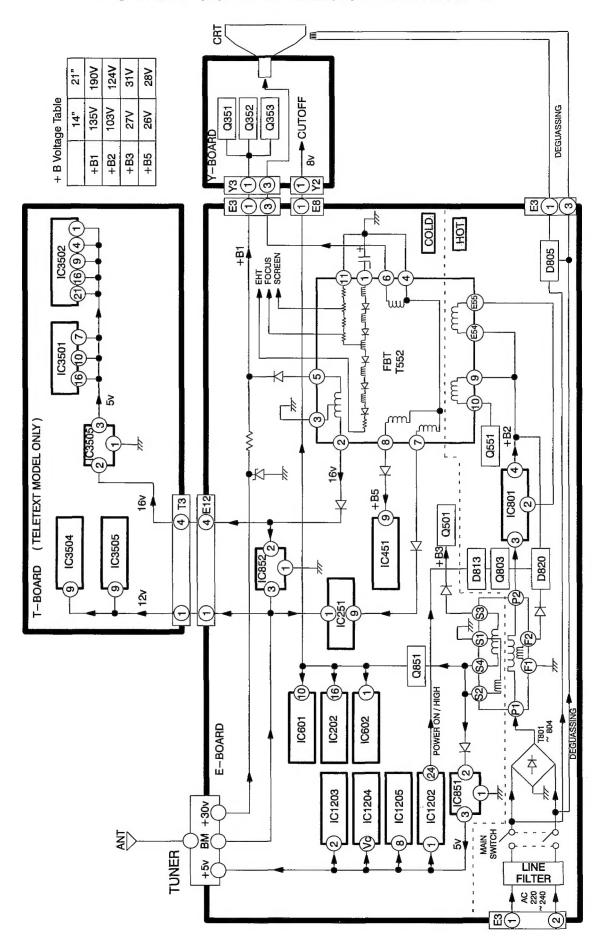


AUDIO LINE BLOCK DIAGRAM



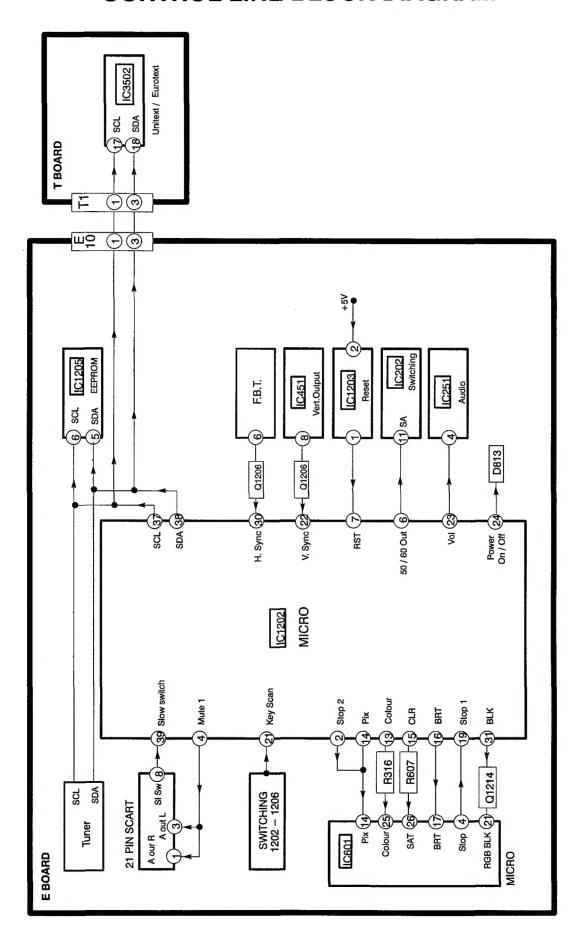


POWER SUPPLY BLOCK DIAGRAM





CONTROL LINE BLOCK DIAGRAM





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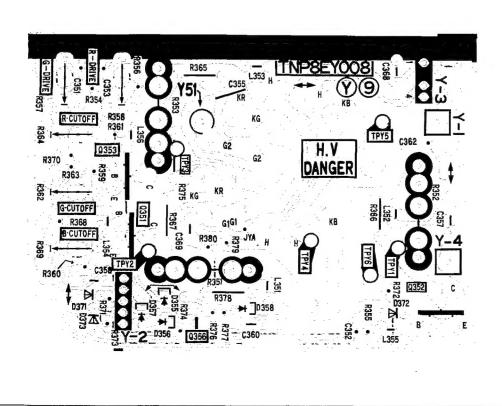
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CONDUCTOR VIEWS

Y BOARD TNP8EY008

Y Board.

DIODES	TRANS.	TEST NO.
D373-A1	Q353-A2	TPY5-C2
D371-A1	Q351-B2	TPY2-B1
D357-B1	Q352-D1	TPY3-B2
D355-B1	Q356-B1	TPY4-C2
D358-C1		TPY6-C2
D372-C1		TPY1-C2
D356-B1		



С

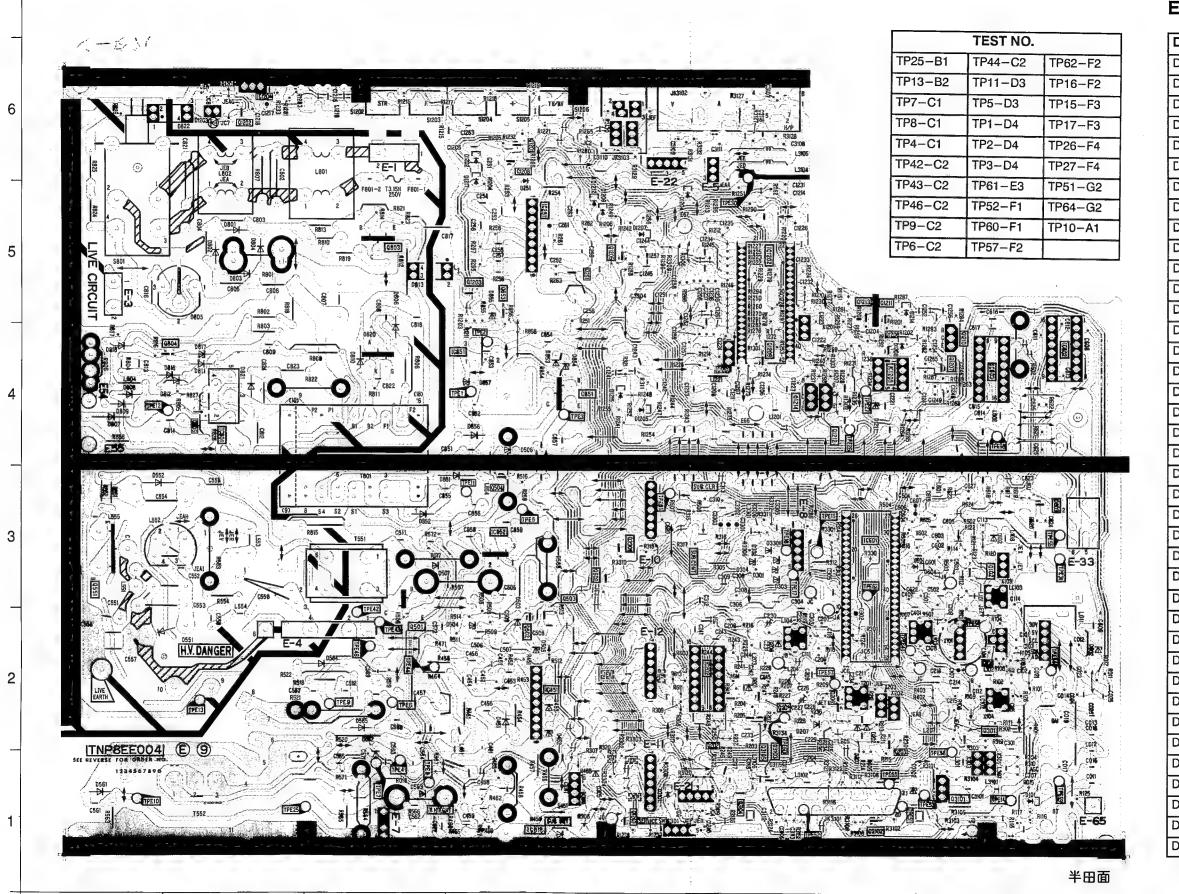
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В

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E BOARD TNP8EE004



В

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DIODES	D251-D5	TRANS.
D807-A4	D1217-D5	Q3301-E3
D809-A4	D1202-D6	Q602-E3
D808-A4	D3101-E1	Q1205-E5
D816-A4	D1205E4	Q3104-F1
D805-A5	D1215-E4	Q3105-F1
D551-D2	D1212-E5	Q3103-F1
D817-D4	D1209-E5	Q201-F2
D821-B4	D203-F1	Q206-F2
D811-B4	D303-F2	Q1214-F4
D801-B5	D202-F2	Q1212-F4
D802-B5	D203-F2	Q1209-F4
D803-B5	D201-F2	Q1213-F4
D804-B5	D206-F2	Q203-G1
D805-B5	D301-F3	Q3101-G1
D822-B6	D302-F3	Q3102-G2
D1203-B6	D303-F3	Q301-G1
D563-C1	D3301-F3	Q203-G1
D562-C1	D3102-G1	Q101-G2
D564-C2	D102-G3	Q102-G3
D565-C2	D604-G3	Q1206-G4
D852-C3	D1211-G4	Q1210-G4
D507-C3	D1214-G4	Q1207-G4
D810-C4	D101-H1	Q603-H3
D820-C4	D602-H2	Q551-A3
D813-C5	D561-A1	Q1204-E4
D305-D1	I.C.'s	Q804-A4
D453-D2	IC012-D1	Q805-B4
D451-D2	IC451-D2	Q1202-B6
D505-D2	IC852-D3	Q501-C2
D503-D2	IC851-D4	Q803-C5
D504-D2	IC251-D5	Q502-D2
D856-D4	IC202-E2	Q503-D2
D506-D4	IC601-F3	Q503-D2
D552-A3	IC1202-F4	Q851-D4
D818-A4	IC603-G4	Q1203-D5
D855-D4	IC205-G4	Q853-D5
D853-D4	IC602-H4	Q1208-D5
D854-D4	IC801-B4	Q1201-D6
D1202-D5	IC1204-B6	Q202-E1
	•	·



T Board.

T BOARD TNP8ET001

T Boa	rd.	-	
DIODE	TRANS.	TEST NO.	
D01-B1	Q05-B1	TP14-D2	•
D16-B1	Q06-C1	TP12-A3	
D02-B1	Q11-A2	TP27-C3	
D05-C1	Q04-C2	TP20-D3	
D07-C1	Q03-C3	TP23-B4	
D06-C1	Q09-C3	TP31-B4	
D15-C1	Q08-D3	TPP24-C4	
D03D1	Q10-D3	TP32-C4	
D16-B1	Q12-B4	TP17-C4	
D12-C2	Q13-D5	TP26-D4	
D14-C2	2 Q14-D5	TP18-D4	
D09-C2	2 I.C.'s		<u> </u>
D13-C2	2 IC05-D1		CAR 5 JC1195 R017
D08-C2			C48 E 1- UC11992 R03 P 1
D10-C2	2 IC3502-B2		LC116 .2 L P S O
D11-D4			3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	IC3501 - C4	-	COS June 2
	IC04-D5		004 · 82 € 2
		% Z I	RTICONTI RIG SI
	S	\$ VC124	JST105 2
		C44	JC115 R33
	당 R76		R27 R31 C32 空
	R75	No. 2002	型 (24)本
			R45=R73 C38
	A	В	C D

SCHEMATIC DIAGRAM FOR MODELS TX-21S1T / TX-21S1R / TX-14S1T / TC-14S1R (Z-5 CHASSIS)

IMPORTANT SAFETY NOTICE-

Components identified by mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

1.	RESISTOR All resistors are carbon ¼W resistor, unless marked. Unit of resistance is OHM (Ω) (K=1,000, M=1,000,000). O: Nonflammable O: Metal Film O: Fuse
	\square : Wire Wound \square : Solid
2.	CAPACITOR All capacitors are ceramic 50V capacitors, unless marked as follows: Unit of capacitance is µF, unless otherwise stated.
	: Temprature Compensation (M): Polyester
	: Polypropylene : Dipped Tantalum
	+ : Electrolytic NP : Bipolar
	m : Metallised Polyester Z : Z-Type
3.	COIL Unit of inductance is μH , unless otherwise stated.
4.	TEST POINT Test Point position Waveform Test Point position
5.	EARTH SYMBOL L Chassis Earth (Cold) L Line Earth (Hot)
6.	VOLTAGE MEASUREMENT Voltage is measured by a DC voltmeter. Measurement conditions are as follows: Power source

Indicates the Video signal path

Indicates the Audio signal path



Indicates the Vertical/Horizontal signal path

This schematic diagram is the latest at the time of printing and is subject to change without notice.

Remarks:

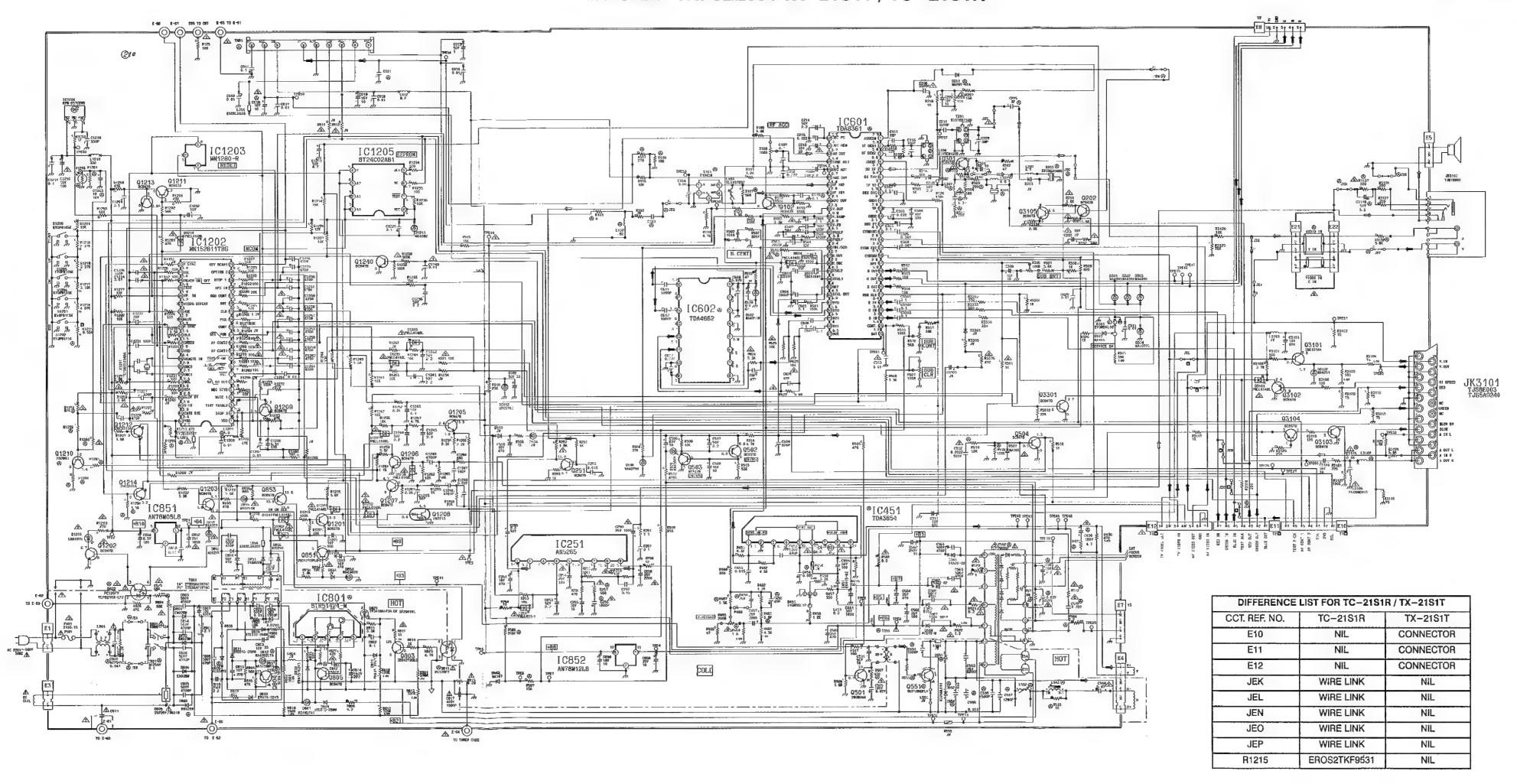
Care must be taken when servicing this receiver, as it uses a HOT chassis. The circuit is defined by HOT and COLD indications in the schematic diagram. Take the following precautions. All circuits except the Audio, Video input circuits are HOT.

Precautions

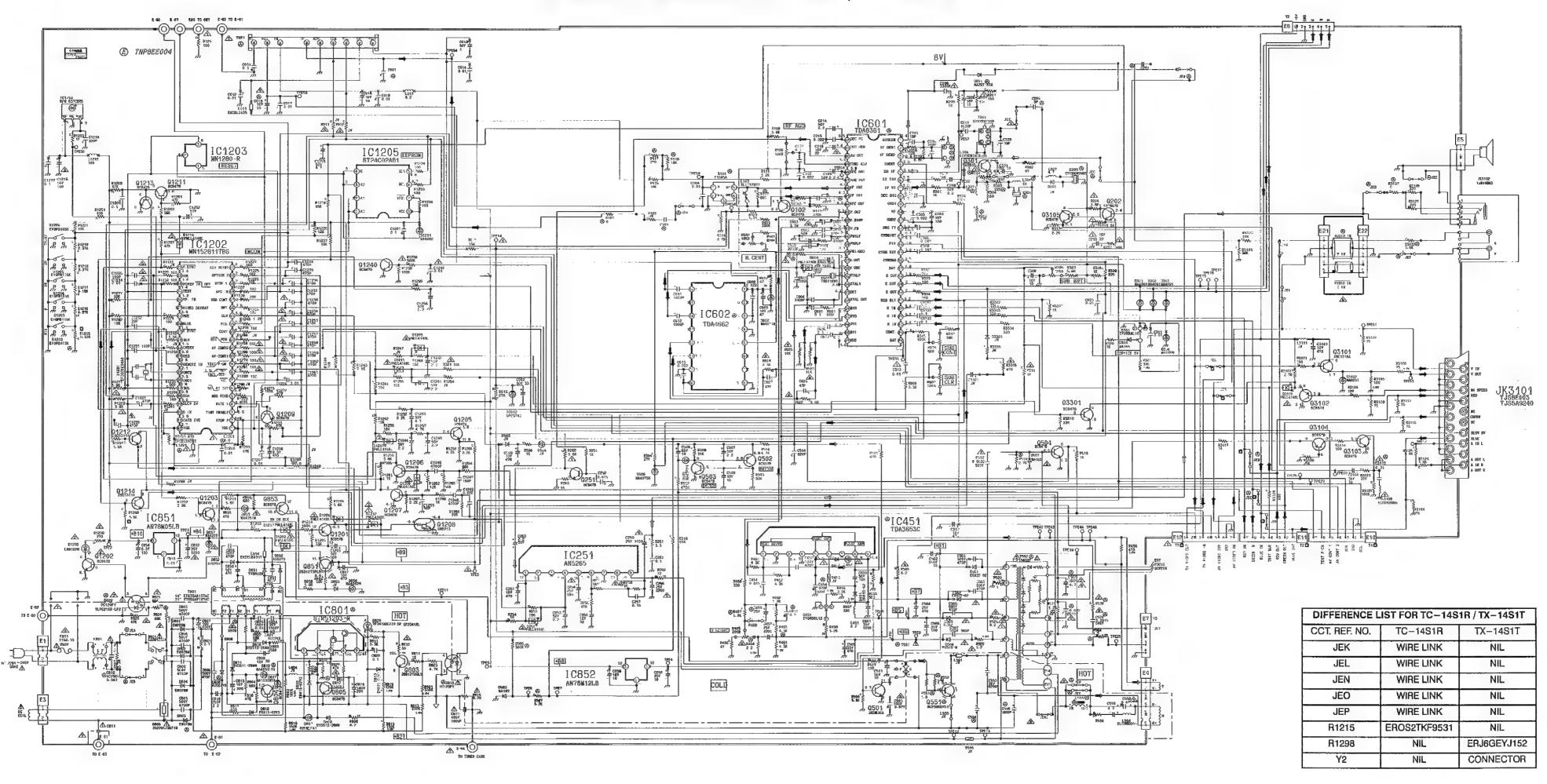
- a. Do not touch the hot part, or the hot and cold parts of the chassis, at the same time, as you are liable to a shock
- b. Do not short-circuit the hot and cold circuits as electrical components may be damaged.
- c. Do not connect an instrument, such as an oscilloscope, to the hot and cold circuits simultaneously, as this may cause fuse failure. Connect the earth of the instruments to the earth connection of the circuit being measured.
- d. Make sure to disconnect the power plug before removing the chassis.



E BOARD TNP8EE004 TX-21S1T / TC-21S1R

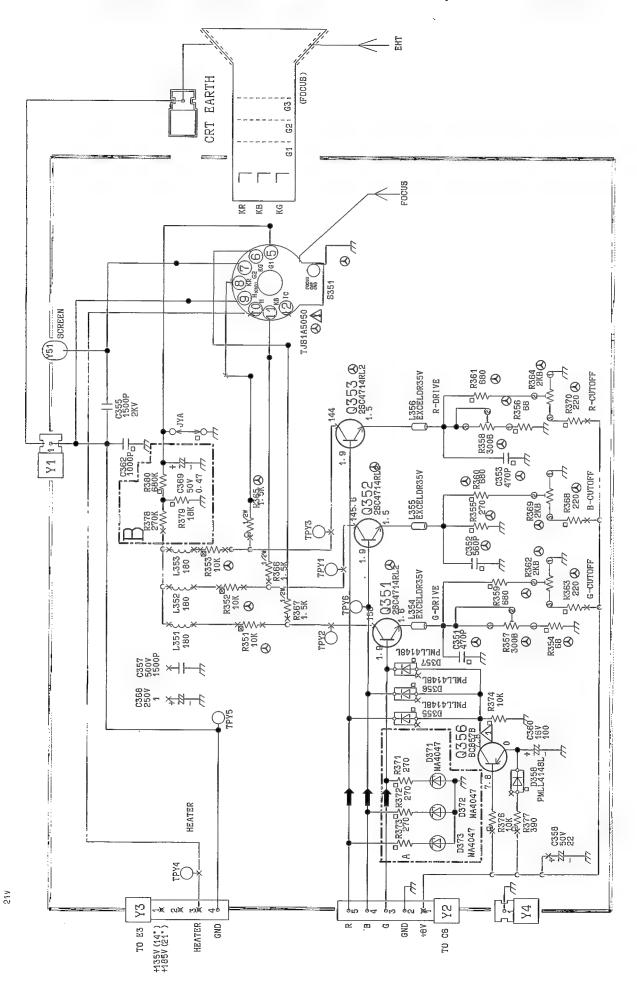


E BOARD TNP8EE004 TX-14S1T / TC-14S1R



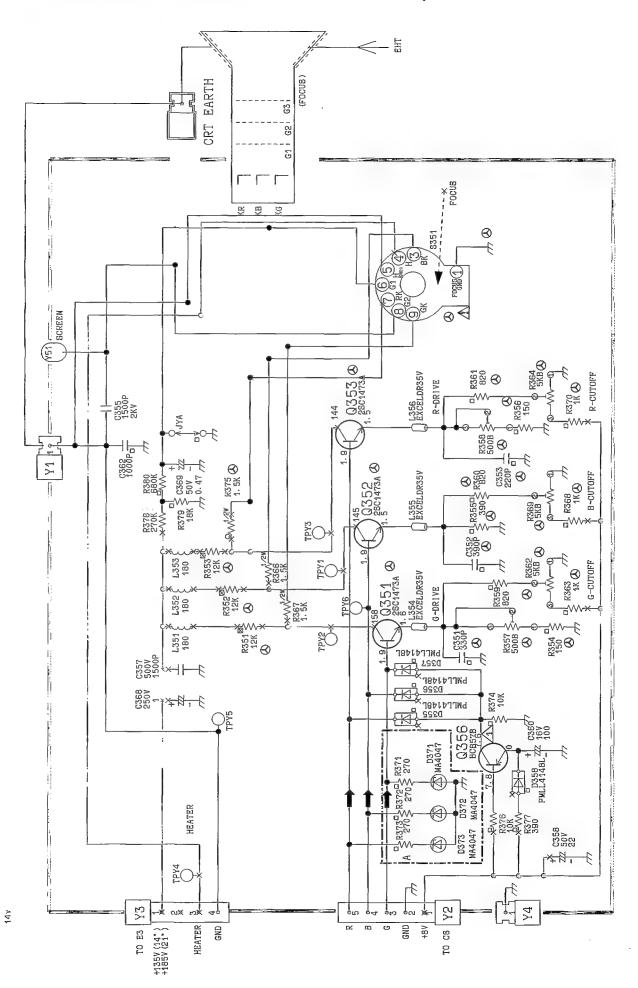


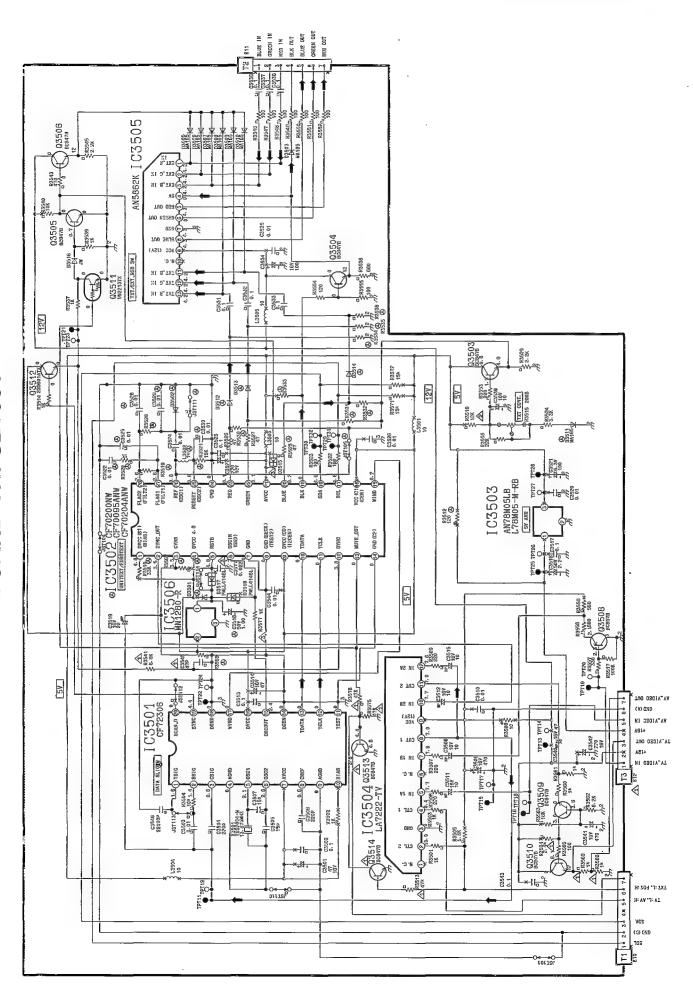
Y BOARD TNP8EY008 TX-21S1T / TC-21S1R





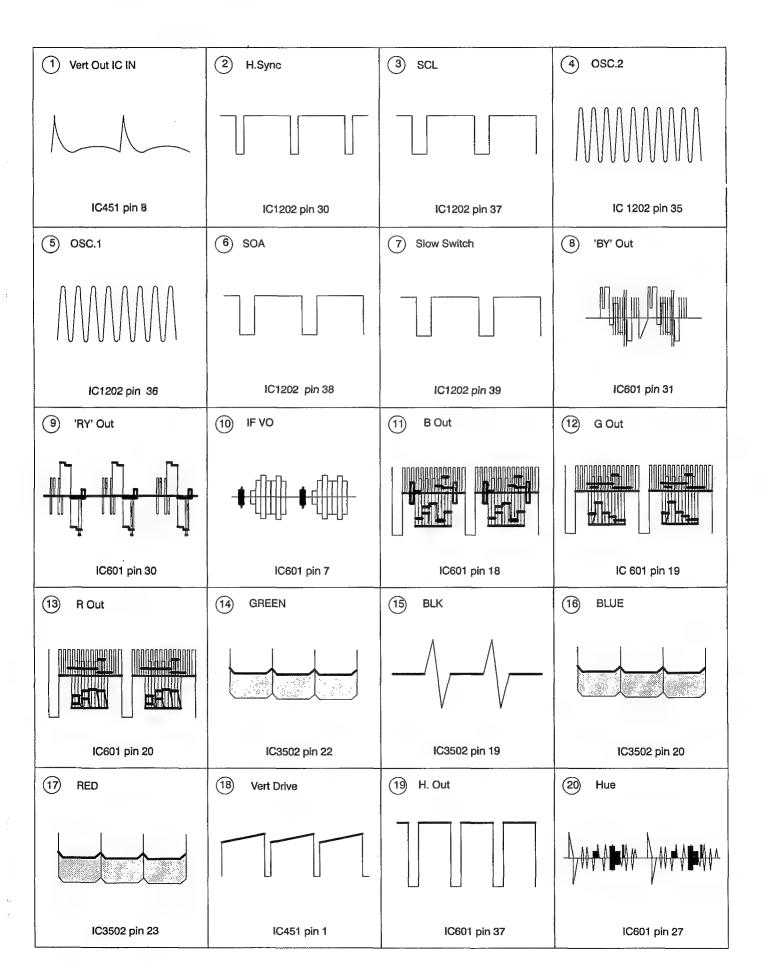
Y BOARD TNP8EY008 TX-14S1T / TC-14S1R





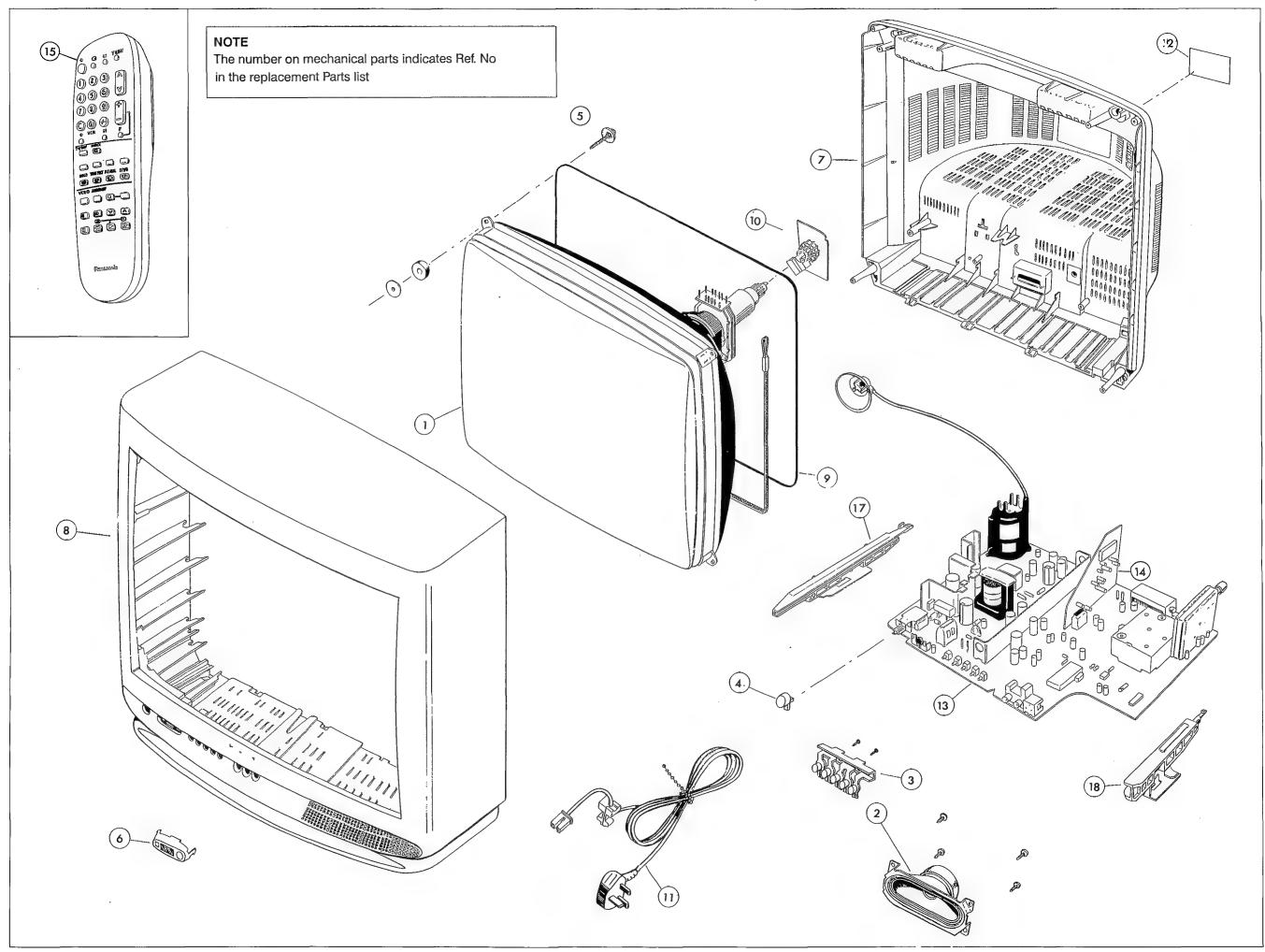


WAVEFORM PATTERN TABLE.

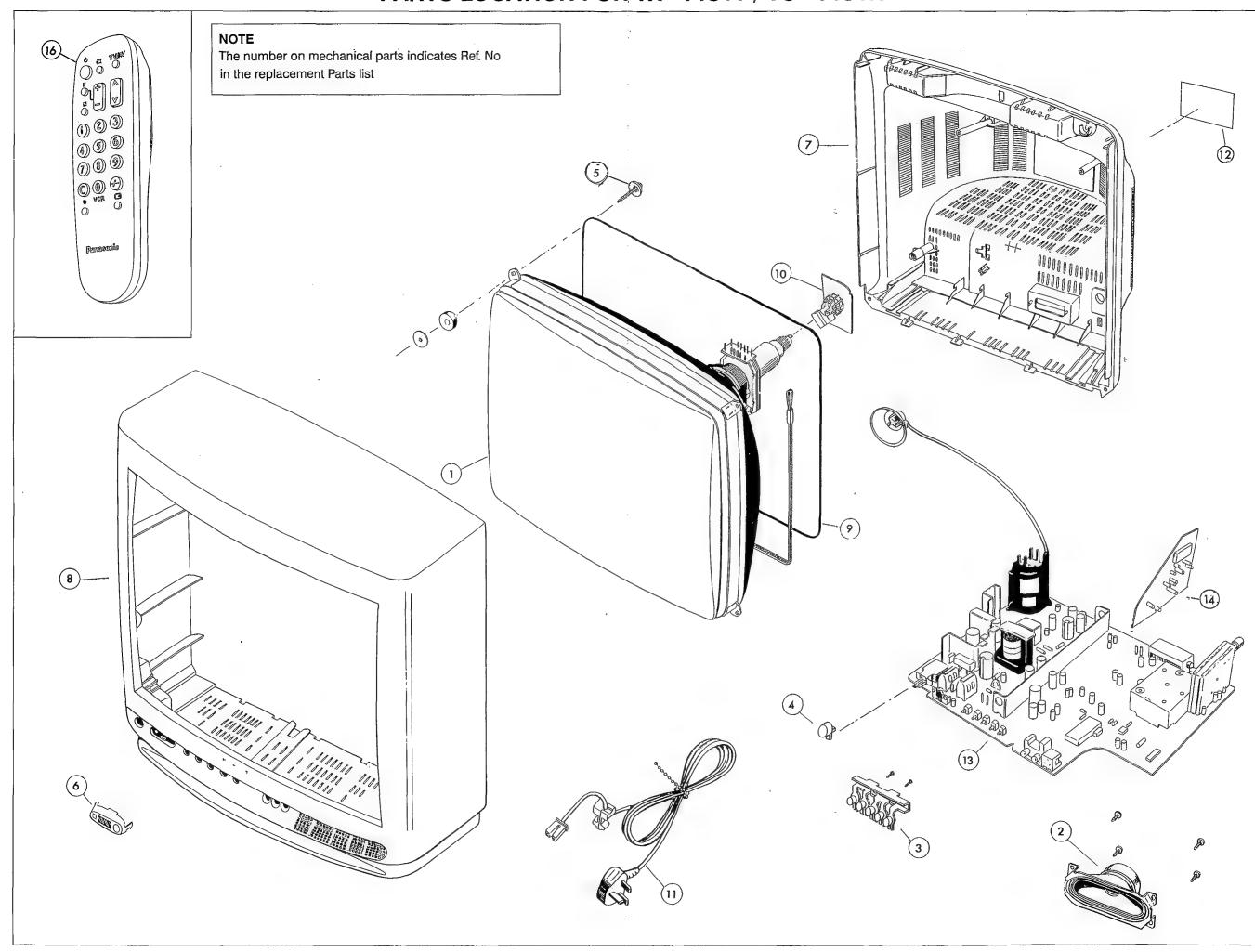


PARTS LOCATION FOR TX-21S1T / TC-21S1R





PARTS LOCATION FOR TX-14S1T / TC-14S1R





REPLACEMENT PARTS LIST

Important Safety Notice

Components identified by A mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

PARTS COMMON TO TC-14S1R AND TX-14S1T

		3 COMMON	11010	14	oin A	IND	17
	Ref No.	Part No.		Desci	ription		
	MISCE	ELLANEOUS C	OMPONE	NTS			
		TPC8E4418 TPD8E578 TPD8E579	OUTER CAR TOP CUSHIC BOTTOM CU	N	N		
	01)	UM-3DEP-2P A34EAC01X13	C.R.T				▲
	02) 03)	EASG9D541A2 TBX8E019	SPEAKER KEY BUTTOI	N			
	04) 05)	TBX8E018 THE492-4	POWER BUT CRT SCREW				
	06)	TKP8E1107	SMOKED PA	NEL			
	07) 08)	TKU8E00144 TKY8E028	REAR COVE	R			⚠
	09)	TLK8E05111	COIL				_
	10) 11)	TNP8EY008AC TSX8E0012	Y P.C.B. MAINS LEAD)			⚠ ⚠
	,	TQB8E0839	INSTRUCTIO	N BO	OK		▲
	F801	TSA8E001 2153.15H	LOOP ANTE	NNA			Λ
	JK3101 JK3102	TJS8E003 TJB16663	SCART SOC				
	POE1	TMW8E015	A.V. TERMINA L.E.D. HOLD				
	TNR1	ENV87877G3 TBM153023	TUNER PANASONIC	BADG	F		Λ
		15.41100020	AIRAGOING	DADO	l les		
	CAPAC	CITORS					
	C011	ECQM1H104J	FILM	50V	100nF		
	C012 C013	ECUV1H103ZFX ECEA1HU010	S.M. CAP ELECT	50V 50V	10nF 1µF		
	C014	ECUV1H103ZFX		50V	10nF		
	C016		ELECT	16V	10μF		
	C017 C018	ECUV1H103ZFX ECEA1CU100	S.M. CAP ELECT	50V 16V	10nF 10μF		
	C019	ECUV1H103ZFX		50V	10nF		
1	C021	ECUV1H080DCX	-	50V	80pF		
	C022	ECEA1HGE330	ELECT	50V	33μF		
1	C103	ERJ6GEY0R00	WIRE LINK		_		
1	C104	ECUV1H103ZFX	S.M. CAP	50V	10nF		
-	C107 C108	ECUV1H104ZFW ECEA1HU2R2	ELECT	50V 50V	100nF 2.2μF		
	C109	ECUV1H104ZFX		50V	100nF		
1	C111	ECUV1H180JRX		50V	18pF		
1	C112	ECUV1H223ZFX	S.M. CAP	50V	22nF		
1	C116	ECUV1H101JCX	S.M. CAP	50V	100pF		
	C206	ECUV1H332KBW		50V	3.3nF		
	C208	ECEA1HU2R2	ELECT	50V 16V	2.2μF		
	C209 C211	ECEA1CU100 ECUV1H102KBX	S.M. CAP	50V	10µF 1nF		
	C214	ECEA1HU2R2	ELECT	50V	2.2μF		
	C215	ECUV1H223ZFX	S.M. CAP	50V	22nF		
	C216	ECEA1CU220	ELECT	16V	22μF		
	C225	ECUV1H030CCX		50V	30pF		
	C228 C233	ECUV1H390JCX ECEA1CU220	S.M. CAP ELECT	50V 16V	39pF 22μF		
- 6							

Ref No. Part No. Description C251 ECEA1CU471 ELECT 16V 470μF C252 ECUV1H153ZFX S.M. CAP 50V 15nF C253 ECEA1HFS2R2 S.M. CAP 50V 2.2μF C254 ECEA1EU101 ELECT 25V 100μF C255 ECEA1CGE330 ELECT 16V 33μF	
C252 ECUV1H153ZFX S.M. CAP 50V 15nF C253 ECEA1HFS2R2 S.M. CAP 50V 2.2μF C254 ECEA1EU101 ELECT 25V 100μF	
C253 ECEA1HFS2R2 S.M. CAP 50V 2.2μF C254 ECEA1EU101 ELECT 25V 100μF	
C254 ECEA1EU101 ELECT 25V 100μF	
•	
C255 ECEA1CGE330 ELECT 16V 33uF	
C257 222236516154 FILM 160V 150nF	
C258 ECEA1EGE222 ELECT 25V 2200µF	
C259 ECEA1EU102 ELECT 25V 1000μF	
C261 ECUV1H104ZFW S.M. CAP 50V 100nF	
C263 ECEA1HU2R2 ELECT 50V 2.2µF	
C301 ECEA1CU100 ELECT 16V 10μF	- 1
C302 ECUV1H104ZFW S.M. CAP 50V 100nF	
C303 ECUV1H223ZFX S.M. CAP 50V 22nF	
C304 ECEA1AU331 ELECT 10V 330μF	
C305 ECQM1H104J FILM 50V 100nF	
C306 ECUV1H473ZFX S.M. CAP 50V 47nF	
C307 ECUV1H102KBX S.M. CAP 50V 1nF	
C308 ECUV1H473ZFX S.M. CAP 50V 47nF	- 1
C309 ECEA1CU100 ELECT 16V 10µF	ļ
C311 ECUV1H103ZFX S.M. CAP 50V 10nF	
C312 ECEA1AU471 ELECT 10V 470µF	ŀ
C313 ECUV1H103ZFX S.M. CAP 50V 10nF	
C351 ECUV1H331KBX S.M. CAP 50V 330pF	ŀ
C352 ECUV1H391KBX S.M, CAP 50V 390pF	
C353 ECUV1H221KBX S.M. CAP 50V 220pF	
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C358 ECEA1HU220 ELECT 50V 22μF	
C360 ECEA1CU101 ELECT 16V 100μF	
C362 ECUV1H102ZFX S.M. CAP 50V 1nF	
C368 ECEA2EU010 ELECT 250V 1μF	
C401 ECQM1H104J FILM 50V 100nF	ľ
C402 ECUV1H471JCX S.M. CAP 50V 470pF	
C451 ECUV1H153ZFX S.M. CAP 50V 15nF C452 ECKC2H471J CERAMIC 500V 470pF 4	Δ
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C455 ECEA1HU101 ELECT 50V 100µF	
C457 ECEA1EU222 ELECT 25V 2200μF C458 ECQM1H104J FILM 50V 100nF	J
C461 ECEA1VGE102 ELECT 35V 1000μF C501 ECUV1H472KBX S.M. CAP 50V 4.7nF	
C502 ECEA1HU010 ELECT 50V 1μF	
C503 ECUV1H222KBX S.M. CAP 50V 2.2nF	
C504 ECUV1H821JCX S.M. CAP 50V 820pF	
C505 ECQM1273KZW FILM 100V 27nF	- 1
C506 ECEA1JU100 ELECT 63V 10μF	- 1
C507 ECEA1HFS2R2 S.M. CAP 50V 2.2µF]
C508 ECEA1CU100 ELECT 16V 10µF	
C509 ECEA1AGE471 ELECT 10V 470μF	
C511 ECEA1HGE100 ELECT 50V 10μF	ĺ
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C553 ECWH12H822J CERAMIC 500V 8.2nF	- 1
C556 ECKC3D821JB CERAMIC 2KV 820pF	
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C561 ECKC2H471J CERAMIC 500V 470F A	
C563 ECKC2H471J CERAMIC 500V 470pF Δ C564 ECEA1EU471 ELECT 25V 470μF	-

X-21S1T/TC-21S1R X-14S1T/TC-14S1R

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	Ref No.	Part No. ECEA2CU4R7	ELECT		ription	-
	C565 C566	ECKC2H471J	CERAMIC	160V 500V	4.7μF 470pF	Δ
	C567	ECKC2H561J	CERAMIC	500V	560pF	Δ. Δ.
	C568	ECEA1VU101	ELECT	35V	300μF	-
ı	C569	ECEA1VU471	ELECT	35V	470µF	
	C571	ECUV1H122JX	S.M. CAP	50V	1.2nF	
	C572	ECKC2H152J	CERAMIC	500V	1.5nF	⚠
	C601	ECUV1H222KBX		50V	2.2nF	
ı	C602	ECUV1H150JRX		50V	15pF	
	C604	ECUV1H392KBX	S.M. CAP FILM	50V	3.9nF	
	C605 C606	ECQB1H104J ECUV1H104ZFW		50V 50V	100nF 100nF	
	C607	ECUV1H104ZFW		50V	100nF	
l	C608	ECUV1H223ZFX	S.M. CAP	50V	22nF	
	C609	ECEA1AU470	ELECT	10V	47μF	
	C611	ECUV1H102KBX		_ 50V	1nF	
ı	C612	ECUV1H102KBX		50V	1nF	
Į	C613	ECUV1H223ZFX		50V	22nF	
١	C620	ECUV1H103ZFX	S.M. CAP	50V	10nF	
	C622 C626	ECEA1AU102 ECUV1H470JCX	S.M. CAP	50V	1000μF 47pF	
	C627	ECUV1H470JCX		50V	47pF	
Į	C802	ECQU2A473MN	FILM	200V	47nF	▲
ı	C803	ECKC2H472J	CERAMIC	500V	4.7nF	▲.
ı	C804	ECKC2H472J	CERAMIC	500V	4.7nF	$\mathbf{\Lambda}$
ı	C805	ECKC2H472J	CERAMIC	500V	4.7nF	$\mathbf{\Lambda}$
1	C806	ECKC2H472J	CERAMIC	500V	4.7nF	$\mathbf{\Lambda}$
1	C807	ECES2GG101	ELECT	400V	100μF	$\mathbf{\Lambda}$
١	C808	ECKC2H471J	CERAMIC	500V	470pF	⚠
I	C809	ECEA1AU330	ELECT	10V	33μF	
	C812	ECKC3D152J	CERAMIC	2KV	1.5nF	Λ
ĺ	C813	ECEA1AU221	ELECT	10V	220μF	
ł	C814	ECA2CGE221 ECKCNS102J	ELECT	160V	220μF	Δ
I	C817 C818	ECEA2EU2R2	CERAMIC	1.2KV 250V	1nF 2.2μF	Ж
١	C822	ECQM1H104J	FILM	50V	100nF	
İ	C823	ECKC2H103J	CERAMIC	50V	10nF	Λ
l	C824	ECKC3D152J	CERAMIC	2KV	1.5nF	$\mathbf{\Lambda}$
١	C851	ECKC2H471J	CERAMIC	500V	470pF	▲
I	C852	ECEA1EU102	ELECT	25V	1000μF	
l	C853	ECUV1H103ZFX	S.M. CAP	50V	10nF	
	C854	ECEA0JU101	ELECT	6.3V	100μF	
1	C855	ECKC2H471J	CERAMIC	500V	470pF	▲
١	C856 C857	ECEA1HGE471 ECEA1AU471	ELECT	50V 10V	470µF 470µF	
1	C858	ECEA1EGE100	ELECT	25V	470μF	
	C859	ECEA1EGE100	ELECT	25V	10μF	
١	C1204	ECUV1H104ZFX	S.M. CAP	50V	100nF	
ı	C1205	ECEA1EU101	ELECT	25V	100μF	
1	C1206	ECEA0JU471	ELECT	6.3V	470μF	
	C1207	ECUV1H103ZFX		50V	10nF	
١	C1208	ECUV1H103ZFX		50V	10nF	
ĺ	C1214 C1216	ECUV1H103ZFX ECEA1CKA101	S.M. CAP ELECT	50V 16V	10nF 100μF	
Į	C1217	ECUV1H104ZFW		50V	100րF	
ı	C1218	ECUV1H331KBX		50V	330pF	
1	C1221	ECQM1H104J	FILM	50V	100nF	
i	C1224	ECUV1H103ZFX	S.M. CAP	50V	10nF	
	C1226	ECUV1H101JCX		50V	100pF	
ı	C1227	ECUV1H471KBX		50V	470pF	
	C1228 C1231	ECUV1H471JCX ECUV1H101JCX		50V 50V	470pF 100pF	
	C1231	ECUV1H101JCX	S.M. CAP	50V	22pF	
J	C1234	ECUV1H471KBX		50V	470pF	
1	C1235	ECUV1H471KBX	-	50V	470pF	
	C1236	ECUV1H471KBX		50V	470pF	
-	C1237	ECUV1H471KBX	S.M. CAP	50V	470pF	
	C1238	ECUV1H471JCX		50V	470pF	
1	C1239	ECUV1H471JCX		50V	470pF	
	C1240	ECUV1H103ZFX	S.M. CAP	50V	10nF	
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Ref No.	Part No.		Descrip		
C1241	ECEA1HU2R2	ELECT	50V	2.2µF	
C1242	ECEA1HU2R2	ELECT	50V	2.2µF	
C1243	ECEA1HU4R7	ELECT	50V	4.7μF	
C1244	ECEA1HU2R2	ELECT	50V	2.2μF	
C1245	ECEA1HU2R2	ELECT	50V	2.2μF	
C1246	ECUV1H472KBX	S.M. CAP	50V	4.7nF	
C1247	ECUV1H181JCX		50V	180pF	
C1248	ECUV1H472KBX		50V	4.7nF	
C1249	ECUV1H223KBX		50V	22nF	
C1251	ECUV1H471JCX		50V	470pF	
C1252 C1253	ECEA1HU010 ECEA1HU4R7	ELECT	50V 50V	1μF	
C1255	ECUV1H560JCX		50V	4.7μF 56pF	
C1256	ECEA1HU2R2	ELECT	50V	2.2μF	
C1257	ECUV1H471JCX		50V	470pF	
C1258	ECUV1H471JCX		50V	470pF	
C1259	ECUV1H471JCX		50V	470pF	
C1261	ECUV1H471JCX		50V	470pF	
C1262	ECUV1H471JCX	S.M. CAP	50V	470pF	
C3101	ECEA1AU471	ELECT	10V	470µF	
C3104	ECEA1CU100	ELECT	16V	10μF	
C3115	ECUV1H103KBX	S.M. CAP	50V	10nF	
C3117	ECEA1AU101	ELECT	10V	100μF	
C3301	ECUV1H104ZFW		50V	100nF	
C3302	ECUV1H104ZFW		50V	100nF	
C3303	ECUV1H104ZFW	S.M. CAP	50V	100nF	
DIODE	S				
D201	MA29TA5	DIODE			
D251	PMLL4148L	DIODE			J
D301	MA4091	DIODE			
D302	MA4091	DIODE			
D303	MA4091	DIODE			
D304	MA4022	DIODE			
D305	MA165TA5	DIODE			
D355 D356	PMLL4148L PMLL4148L	DIODE			
D356	PMLL4148L	DIODE			
D357	PMLL4148L	DIODE			
D451	ERA15-02V3	DIODE			
D452	MA4360	DIODE			
D453	MA165TA5	DIODE			
D505	MA4360	DIODE			
D506	MA4075	DIODE			J
D507	MA165TA5	DIODE			
D561	ERA22-02V3	DIODE			
D562	ERA22-02V3	DIODE			
D563	MA167TA5	DIODE			
D564	ERD32-02L7	DIODE			1
D565	EU02	DIODE			
D602	MA4051	DIODE			

D604

D801 D802

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D807 D808

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D810 D811

D812

D813

D816 D817

D818

D820

PMLL4148L

EM02BM

EM02BM

EM02BM

EM02BM

AU02AV0 K2NLFA1

MA4051

PC120FY

MA1033MTA

ERA15-02V3

232266296319

ERA15-02V3

BYD31D-26MM DIODE ERA15-02V3

BYD31D-26MM DIODE

BYD31D-26MM DIODE

TF341M-A-RL THYRISTOR

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Ref No.			
D822	Ref No.	Part No.	Description
D851	D821	AU02V0	
D852	D822	PC120FY	I.C.
D854 MA4082 DIODE D855 MA4051 DIODE D856 MA4051 DIODE D856 MA4051 DIODE D856 MA4051 DIODE D856 MA4051 DIODE D1202 PMLL4148L DIODE D1203 LN81RPHL DIODE D1207 PMLL4148L DIODE D1208 PMLL4148L DIODE D1209 PMLL4148L DIODE D12109 PMLL4148L DIODE D1211 MA4082 DIODE D1211 PMLL4148L DIODE D1212 PMLL4148L DIODE D1215 PMLL4148L DIODE D1217 PMLL4148L DIODE D1217 PML4148L DIODE D1217 PML4148L DIODE D1218 PML4148L DIODE D1219 PML4148L DIODE D1210 PML4148L DIODE D1211 PML4148L DIODE D1211 PML4148L DIODE D1212 PML4148L DIODE D1213 MA4051 DIODE D1214 PML4148L DIODE D1215 PML4148L DIODE D1216 PML4148L DIODE D1217 PML4148L DIODE D1217 PML4148L DIODE D1218 REGULATOR ICRO2 TAM1280R RESET ICRO2 RPM-637CBR51 LED RECEIVER ICRO2 TDA3653C VERTICAL O/PUT I.C, ICRO2 TDA3653C VERTICAL			DIODE
D856			
DISSE			
D1202			DIODE
D1203			DIODE
D1205			
D1207			
D1208			
D1209			
D1212	1	· · · · · · · · · · · · · · · · · · ·	
D1214	D1211	MA4082	DIODE
D1215	D1212	PMLL4148L	DIODE
D1217	D1214	PMLL4148L	DIODE
D3101	D1215	PMLL4148L	DIODE
INTEGRATED CIRCUITS			
INTEGRATED CIRCUITS			
ICO12	D3102	MA4051	DIODE
ICO12			
ICO12	INITEO	BATED CIPCI	IITS
IC1202	INIEG	INAI ED CINCL	0115
IC1203	IC012	UPC574J	REGULATOR
IC1204 RPM-637CBRS1 LED RECEIVER IC1205 ST24C02AB1 EEPROM IC251 ANS265 AUDIO OUTPUT I.C. IC361 TDA3653C VERTICAL O/PUT I.C. IC601 TDA3653C VERTICAL O/PUT I.C. IC602 TDA4662 DELAY LINE IC801 STR51402-M POWER SUPPLY REGULATOR IC851 L78M05MRB 5V REGULATOR IC852 L78M12MRB 12V REGULATOR IC852 L78M12MRB 12V REGULATOR IC852 L78M12MRB COIL L103 TL1157X57 COIL L104 EIV7EN190B COIL L207 ELESN16XA COIL L301 ELESN10KA COIL L307 ELESN16XA COIL L351 ELESN181KA COIL L352 ELESN181KA COIL L353 ELESN181KA COIL L354 EXCELDR35V COIL L355 EXCELDR35V COIL L356 EXCELDR35V COIL L356 EXCELDR35V COIL L356 EXCELDR35V COIL L366 EXCELDR35V COIL L3121 ELESN18KA COIL L3121 ELESN331KA COIL L3106 ELC08D055 COIL TRANSISTOR C3251 BC847B TRANSISTOR C3301 BC84	IC1202	MN152811TBS	MICRO PROCESSOR
IC1205 ST24C02AB1 EEPROM IC251 AN5265 AUDIO OUTPUT I.C. IC451 TDA3653C VERTICAL O/PUT I.C. IC602 TDA4662 DELAY LINE IC801 STR51402—M POWER SUPPLY REGULATOR IC851 L78M05MRB 5V REGULATOR IC852 L78M12MRB 12V REGULATOR IC852 L78M12MRB IC852	IC1203	MN1280R	RESET
IC251	IC1204	RPM-637CBRS1	LED RECEIVER
IC451 TDA3653C VERTICAL O/PUT I.C. IC601 TDA3661 VIDEO PROCESSOR I.C. IC602 TDA4662 DELAY LINE IC851 L78M05MRB 5V REGULATOR IC852 L78M12MRB 12V REGULATOR IC852 L103 TL1157X57 COIL IC853 COIL COIL IC854 COIL COIL IC855 COIL COIL IC856 EXCELDR35V COIL IC857 COIL IC857 COIL IC858 COIL IC859 COIL IC850 COIL			
IC601 TDA8361 VIDEO PROCESSOR I.C. IC602 TDA4662 DELAY LINE IC851 L78M05MRB 5V REGULATOR IC852 L78M12MRB 12V REGULATOR IC852 L62N8K2A COIL IC853 LC8N140KA COIL IC854 LC8N150KA COIL IC855 LC8N150KA COIL IC856 LC8N150KA COIL IC857 LC8N150KA COIL IC857 LC8N150KA COIL IC858 LC8N150KA COIL IC859 LC8N150KA COIL IC850 LC8N1			
IC602 TDA4662 IC801 STR51402-M POWER SUPPLY REGULATOR IC851 L78M05MRB 5V REGULATOR IC852 L78M12MRB 12V REGULATOR IC852 L78M12MRB 12V REGULATOR IC852 L78M12MRB I2V REGULATOR IC852 L78M12MRB I2V REGULATOR IC852 L78M12MRB I2V REGULATOR IC852 L78M12MRB I2V REGULATOR IC852 I	1		
IC801			
C851			
COILS			
L011 EXCELSA35T COIL L012 ELESN8K2A COIL L103 TLI157X57 COIL L104 EIV7EN190B COIL L207 ELEXT4R7KA COIL L301 ELESN100KA COIL L307 ELESN150KA COIL L351 ELESN150KA COIL L352 ELESN181KA COIL L353 ELESN181KA COIL L354 EXCELDR35V COIL L355 EXCELDR35V COIL L356 EXCELDR35V COIL L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1ROKA COIL L1218 ELESN331KA COIL L1218 ELESN331KA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L1201 ELESN1ROKA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
L011 EXCELSA35T COIL L012 ELESN8K2A COIL L103 TLI157X57 COIL L104 EIV7EN190B COIL L207 ELEXT4R7KA COIL L301 ELESN100KA COIL L307 ELESN150KA COIL L351 ELESN150KA COIL L352 ELESN181KA COIL L353 ELESN181KA COIL L354 EXCELDR35V COIL L355 EXCELDR35V COIL L356 EXCELDR35V COIL L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1ROKA COIL L1218 ELESN331KA COIL L1218 ELESN331KA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L1201 ELESN1ROKA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
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L104 EIV7EN190B COIL L207 ELEXT4R7KA COIL L301 ELESN100KA COIL L307 ELESN150KA COIL L307 ELESN150KA COIL L351 ELESN181KA COIL L352 ELESN181KA COIL L353 ELESN181KA COIL L354 EXCELDR35V COIL L355 EXCELDR35V COIL L356 EXCELDR35V COIL L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1R0KA COIL L1218 ELESN331KA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELC08D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
L207 ELEXT4R7KA COIL			
L301 ELESN100KA COIL L307 ELESN150KA COIL L307 ELESN150KA COIL L351 ELESN181KA COIL L352 ELESN181KA COIL L353 ELESN181KA COIL L354 EXCELDR35V COIL L355 EXCELDR35V COIL L356 EXCELDR35V COIL L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1R0KA COIL L1218 ELESN331KA COIL L1218 ELESN331KA COIL L1219 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR		,	
L307 ELESN150KA COIL L351 ELESN181KA COIL L352 ELESN181KA COIL L353 ELESN181KA COIL L354 EXCELDR35V COIL L355 EXCELDR35V COIL L356 EXCELDR35V COIL L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1R0KA COIL L1218 ELESN331KA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
L351 ELESN181KA COIL L352 ELESN181KA COIL L353 ELESN181KA COIL L354 EXCELDR35V COIL L355 EXCELDR35V COIL L356 EXCELDR35V COIL L356 EXCELDR35V COIL L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1R0KA COIL L1218 ELESN331KA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
L352 ELESN181KA COIL L353 ELESN181KA COIL L354 EXCELDR35V COIL L355 EXCELDR35V COIL L356 EXCELDR35V COIL L356 EXCELDR35V COIL L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1ROKA COIL L1218 ELESN331KA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR	1		
L353 ELESN181KA COIL L354 EXCELDR35V COIL L355 EXCELDR35V COIL L356 EXCELDR35V COIL L356 EXCELDR35V COIL L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1R0KA COIL L1218 ELESN331KA COIL L1218 ELESN331KA COIL L1210 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
L354 EXCELDR35V COIL L355 EXCELDR35V COIL L356 EXCELDR35V COIL L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1R0KA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
L356 EXCELDR35V COIL L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1R0KA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR	1		
L451 ELESN8K2A COIL L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1R0KA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
L801 ELF18D450G LINE FILTER L854 EXCELSA35T COIL L1201 ELESN1R0KA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELC08D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR	1		
L854 EXCELSA35T COIL L1201 ELESN1ROKA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR	L451	ELESN8K2A	COIL
L1201 ELESN1ROKA COIL L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELCO8D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
L1218 ELESN331KA COIL L1221 EXCELSA35T COIL L3106 ELC08D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
L1221 EXCELSA35T COIL L3106 ELC08D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
L3106 ELC08D055 COIL TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473-RN TRANSISTOR	_		
TRANSISTORS Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473-RN TRANSISTOR			T T
Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473-RN TRANSISTOR	L3106	: ELCU6DU55	COIL
Q102 BC847B TRANSISTOR Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473-RN TRANSISTOR			
Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473-RN TRANSISTOR	TRANS	SISTORS	
Q202 BC847B TRANSISTOR Q251 BC847B TRANSISTOR Q301 BC847B TRANSISTOR Q351 2SC1473-RN TRANSISTOR	Q102	BC847B	TRANSISTOR
Q301 BC847B TRANSISTOR Q351 2SC1473—RN TRANSISTOR			
Q351 2SC1473-RN TRANSISTOR			
	Q301	BC847B	TRANSISTOR
Q352 2SC1473~RN TRANSISTOR			
	Q352	2SC1473-RN	TRANSISTOR

Ref No.	Part No.	Description	on
Q353	2SC1473-RN	TRANSISTOR	
Q356	BC857B	TRANSISTOR	
Q501	2SD836-AL BC857B	TRANSISTOR	
Q502 Q503	BC847B	TRANSISTOR TRANSISTOR	
Q504	BC847B	TRANSISTOR	
Q551	BU2506DFLB	TRANSISTOR	
Q803	2SD1272QLB	TRANSISTOR	
Q804	BC847B	TRANSISTOR	
Q805	BC847B	TRANSISTOR	
Q851	2SD1273PLB	TRANSISTOR	
Q853	BC857B	TRANSISTOR	
Q1201	BC857B	TRANSISTOR	
Q1202 Q1203	BC847B BC847B	TRANSISTOR TRANSISTOR	
Q1205	BC847B	TRANSISTOR	
Q1206	BC847B	TRANSISTOR	
Q1207	BC847B	TRANSISTOR	
Q1208	UN2213TX	TRANSISTOR	
Q1209	BC847B	TRANSISTOR	
Q1211	BC847B	TRANSISTOR	
Q1212	2SC3311ATA	TRANSISTOR	
Q1213	BC847B	TRANSISTOR	
Q1214	2SC3311ATA BC847B	TRANSISTOR TRANSISTOR	
Q1240 Q3101	2SC1318-S	TRANSISTOR	
Q3101	BC857B	TRANSISTOR	
Q3103	BC847B	TRANSISTOR	
Q3104	BC857B	TRANSISTOR	
Q3105	BC847B	TRANSISTOR	
Q3301	BC847B	TRANSISTOR	
RESIS	TORS		
R011	ERJ6GEY0R00	WIRE LINK	
R012	ERJ6GEY0R00	WIRE LINK	
R015	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
R016	ERG2SJS273	METAL 2W	5% 27KΩ
R101	ERJ6GEY0R00	WIRE LINK	
R103	ERJ6GEY0R00	WIRE LINK	F0/ 0000
R107 R108	ERJ6GEYJ681 ERJ6GEYJ562	S.M.CARB 0.1W S.M.CARB 0.1W	5% 680Ω 5% 5.6KΩ
R109	EVND4AA00B14	CONTROL	10KΩ
R111	ERJ6GEYJ122	S.M.CARB 0.1W	5% 1K2Ω
R112	ERJ6GEYJ334	S.M.CARB 0.1W	5%330ΚΩ
R113	ERJ6GEYJ334	S.M.CARB 0.1W	5%330ΚΩ
R114	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4.7ΚΩ
R115	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R116	ERJ6GEYJ183	S.M.CARB 0.1W	5% 18KΩ
R117	ERJ6GMYJ271 ERJ6GEYJ221	S.M.CARB 0.1W S.M.CARB 0.1W	5% 270Ω
R118 R119	ERJ6GEYJ682	S.M.CARB 0.1W	5% 220Ω 5% 6K8Ω
R123	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
R124	ERJ6GEYJ114	S.M.CARB 0.1W	5%110KΩ
R204	ERJ6GEYJ182	S.M.CARB 0.1W	5% 1K8Ω
R205	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
R207	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
R208	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R209 R216	ERJ6GEYJ102 ERJ6GEYJ103	S.M.CARB 0.1W S.M.CARB 0.1W	5% 1KΩ 5% 10KΩ
R232	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω
R251	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R253	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R254	ERQ14AJ100	METAL 0.25W	5% 10Ω Δ
R255	ERJ6GEYJ332	S.M.CARB 0.1W	5% 3K3Ω
R256	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R258	ERD25TJ102	CARBON 0.25W	5% 1KΩ
R259	ERQ1CJP120	METAL 1W	5% 12Ω Δ 5% 3.3Ω
R261 R262	ERJ6GEYJ3R3 ERJ6GEYJ182	S.M.CARB 0.1W S.M.CARB 0.1W	5% 3.3Ω 5% 1K8Ω
N202	LINUUZE IJ 102	O'INI'OUUD O'IAM	J/0 11\U34

X-21S1T/TC-21S1R X-14S1T/TC-14S1R

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Ref No.	Part No.	CMCADO		iption 1/O	
R263 R301	ERJ6GEYJ102 ERJ6GEYJ102	S.M.CARB S.M.CARB		5% 1KΩ 5% 1KΩ	
R302	ERQ14AJ470	METAL	0.25W	5% 47Ω	◮
R303	ERJ6GEYJ221	S.M.CARB		5% 220Ω	
R304	ERJ6GEYJ181	S.M.CARB		5% 180Ω	
R305	ERDS1TJ391	CARBON	0.5W	5% 390Ω	
R306 R307	EVNDCAA03B14 ERJ6GEYJ562	CONTROL S.M.CARB		10KΩ 5% 5.6KΩ	
R308	ERJ6GEYJ102	S.M.CARB		5% 5.6KΩ 5% 1KΩ	
R309	ERJ6GEYJ821	S.M.CARB		5% 820Ω	
R310	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω	
R311	ERJ6GEYJ102	S.M.CARB		5% 1KΩ	
R312	ERJ6GEYJ101	S.M.CARB		5% 100Ω	
R313 R314	ERJ6GEYJ101 ERJ6GEYJ101	S.M.CARB S.M.CARB		5% 100Ω 5% 100Ω	
R315	ERJ6GEYJ104	S.M.CARB		5% 100Ω2 5% 100KΩ	
R316	EVND4AA00B53			5ΚΩ	
R317	ERJ6GEYJ393	S.M.CARB	0.1W	5% 39 ΚΩ	
R318	ERJ6GEYJ913	S.M.CARB		5% 91K Ω	
R319 R320	ERJ6GEY0R00	WIRE LINK		E9/ 4//O	
R351	ERD25TJ102 ERG1SJ123	CARBON METAL	1W	5% 1KΩ 5% 12KΩ	
R352	ERG1SJ123	METAL	1W	5% 12KΩ	
R353	ERG1SJ123	METAL	1W	5% 12KΩ	
R354	ERJ6GEYJ151	S.M.CARB		5% 150Ω	
R355	ERJ6GEYJ391	S.M.CARB		5% 390Ω	
R356 R357	ERJ6GEYJ151 EVN65UA00B52	S.M.CARB CONTROL		5% 150Ω 500Ω	
R358	EVN65UA00B52	CONTROL		500Ω	
R359	ERJ6GEYJ821	S.M.CARB		5% 820Ω	
R360	ERJ6GEYJ821	S.M.CARB	0.1W	5% 820Ω	
R361	ERJ6GEYJ821	S.M.CARB	0.1W	5% 820Ω	
R362 R363	EVN65UA00B53	CONTROL	0.4147	5ΚΩ	
R364	ERJ6GEYJ102 EVN65UA00B53	S.M.CARB CONTROL		5% 1KΩ 5KΩ	
R366	ERDS1TJ152	CARBON	0.5W	5% 1K5Ω	
R367	ERDS1TJ152	CARBON	0.5W	5% 1K5Ω	
R368	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ	
R369	EVN65UA00B53	CONTROL	0.414/	5ΚΩ	
R370 R374	ERJ6GEYJ102 ERJ6GEYJ103	S.M.CARB S.M.CARB		5% 1KΩ 5% 10KΩ	
R375	ERDS1FJ152	CARBON			A
R376	ERJ6GEYJ103	S.M.CARB		5% 10KΩ	_]
R377	ERJ6GEYJ391	S.M.CARB	0.1W	5% 390Ω	
R401	ERJ6GEYJ334	S.M.CARB		5%330ΚΩ	
R403	ERJ6GEYJ335		0.1W	5% 3M3Ω	
R451 R452	ERJ6GEYJ432 ERJ6GEYJ432	S.M.CARB S.M.CARB	0.1W 0.1W	5% 4.3KΩ 5% 4.3KΩ	ı
R455	ERG1SJ561	METAL	1W	5% 560Ω	
R456	ERDS1TJ471	CARBON	0.5W	5% 470Ω	
R457	ERDS1TJ331	CARBON	0.5W	5% 330Ω	
R458	ERG2SJ122	METAL	2W	5% 1K2Ω	
R459 R461	ERDS1TJ222 ERDS1TJ432	CARBON CARBON	0.5W 0.5W	5% 2K2Ω 5% 4K3Ω	
R462	ERJ6GEYJ122	S.M.CARB	0.5W	5% 4K3Ω 5% 1K2Ω	
R463	ERJ6GEYJ432	S.M.CARB		5% 4.3KΩ	ĺ
R464	ERDS1TJ2R2	CARBON	0.5W	5% 2.2Ω	
R465	EVNDCAA03B22			200Ω	
R466	ERJ6GEYJ470	S.M.CARB		5% 47Ω	
R467 R468	ERJ6GEYJ122 ERJ6GEYJ331	S.M.CARB S.M.CARB		5% 1K2Ω 5% 330Ω	
R469	ERJ6GEY0R00		2	070 0002¢	
R501		S.M.CARB		5% 12KΩ	
R502	EVND4AA00B14			10ΚΩ	
R503	ERJ6GEYJ824	S.M.CARB		5%820ΚΩ	
R504	ERJ6GEYJ273			5% 27KΩ	
R505 R506	ERJ6GEYJ471 ERJ6GEYJ562	S.M.CARB S.M.CARB		5% 470Ω 5% 5.6KΩ	
R507		METAL	0.1W 2W	5% 5.6KΩ 5% 470Ω	
R508	ERJ6GEYJ102			5% 1KΩ	
R509	ERJ6GEYJ103	S.M.CARB	0.1W	5% 10KΩ	
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Ref No. Part No. Description	Ref No.	Part No.	Descrip	tion
R513				
R516				***********
R516	R514	ERJ6GEYJ472		
R519	R516	ERJ6GEYJ102	S.M.CARB 0.1W	
R520			CARBON 0.25W	5% 10KΩ
R521	R519	ERJ6GEYJ272	S.M.CARB 0.1W	5% 2K7Ω
R522		ERQ12HJ1R0	METAL 0.5W	5% 1R0Ω Δ
R551 ERDS1TJ1R8 CARBON 0.5W 5% 1R8Ω R552 ERDS1TJ1R5 CARBON 0.5W 5% 1R5Ω Δ R564 ERQ12HJURS CARBON 0.5W 5% 1R5Ω Δ R567 ERJ6GEYJ1822 S.M.CARB 0.1W 5% 8.2KQ A R571 ERJ6GEYJ122 S.M.CARB 0.1W 5% 8.2Q Δ R571 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Q A R601 ERJ6GEYJ1723 S.M.CARB 0.1W 5% 1K3Q A R602 ERJ6GEYJ332 S.M.CARB 0.1W 5% 5KQ A R622 ERJ6GEYJ103 S.M.CARB 0.1W 5% 5KQ A		ERQ2CJP8R2		5% 8R2Ω Δ
R552 ERDS1TJ1R5 CARBON 0.5W 5% 1R5Ω R564 ERQ12HJU1R5 METAL 0.5W 5% 1R5Ω Δ R567 ERJ6GEYJ822 S.M.CARB 0.1W 5% 882KΩ Δ R568 ERQ12HJ8R2 METAL 0.5W 5% 8R2Ω Δ R571 ERJ6GEYJ122 S.M.CARB 0.1W 5% 182Ω Δ R601 ERJ6GEYJ104 S.M.CARB 0.1W 5% 183Ω M R601 ERJ6GEYJ473 S.M.CARB 0.1W 5% 3K3Ω M R608 ERJ6GEYJ473 S.M.CARB 0.1W 5% 3K3Ω M R601 ERJ6GEYJ362 S.M.CARB 0.1W 5% 3K3Ω M M 5% 3K3Ω M M 5% 56KΩ M M M 5% 3K3Ω M M 5% 3K3Ω M M 5% 3K3Ω M M M M				
R564 ERQ12HJU1R5 METAL 0.5W 5% 1R5Ω Δ R566 ERD25TJ304 CARBON 0.2SW 5% 300KΩ A R567 ERJ6GEYJ822 S.M.CARB 0.1W 5% 8.2KΩ Δ R568 ERQ12HJ8R2 METAL 0.5W 5% 8.2KΩ Δ R571 ERJ6GEYJ122 CARBON 0.2SW 5% 1K2Ω R677 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K2Ω R607 EVND4AA00B14 CONTROL 10KΩ R607 ERJ6GEYJ332 S.M.CARB 0.1W 5% 43K3Ω R616 ERJ6GEYJ473 S.M.CARB 0.1W 5% 43K3Ω R622 ERJ6GEYJ332 S.M.CARB 0.1W 5% 5.6KΩ R622 ERJ6GEYJ332 S.M.CARB 0.1W 5% 5.6KΩ R623 ERJ6GEYJ363 S.M.CARB 0.1W 5% 10KΩ R624 ERJ6GEYJ303 S.M.CARB 0.1W 5% 10KΩ R801 ERP5ZK2R7 WOUND 5% 560Ω R804				
R566 ERD25TJ304 CARBON 0.25W 5%300KΩ R567 ERJ6GEYJ822 S.M.CARB 0.1W 5% 8.2KΩ R568 ERQ12HJ8R2 METAL 0.5W 5% 8.2KΩ R571 ERJ6GEYJ122 S.M.CARB 0.1W 5% 16XΩ R601 ERJ6GEYJ1722 CARBON 0.25W 5% 2K7Ω R601 ERJ6GEYJ173 S.M.CARB 0.1W 5% 10KΩ R602 ERJ6GEYJ473 S.M.CARB 0.1W 5% 3K3Ω R616 ERJ6GEYJ473 S.M.CARB 0.1W 5% 5.6KΩ R623 ERJ6GEYJ403 S.M.CARB 0.1W 5% 5.6KΩ R624 ERJ6GEYJ403 S.M.CARB 0.1W 5% 3K3Ω R625 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R801 ERF5ZK2R7 WOUND 5W 20% 2.7Ω Δ R802 ERDS1TJ184 CARBON 0.5W 5% 180K R803 ERDS1TJ651 CARBON 0.5W 5% 560Ω R804 ERD25TJ861 S.M.CARB 0.1W 5% 560Ω R806 ERX1SJ82 METAL 0.5W 5% 660Ω				
R567 ERJ6GEYJ822 S.M.CARB 0.1W 5% 8.2KΩ R568 ERQ12HJ8R2 METAL 0.5W \$6 882Ω Δ R571 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω Δ R672 ERD25TJ272 CARBON 0.25W 5% 2K7Ω A R601 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ B R607 EVND4AA00B14 CONTROL 10KΩ B 10KΩ A R608 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ B A A C MCG ERJ6GEYJ473 S.M.CARB 0.1W 5% 56KΩ R A				
R568 ERQ12HJBR2 METAL 0.5W 5% 8R2Ω Δ R571 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R672 ERD25TJ272 CARBON 0.25W 5% 2K7Ω R601 ERJ6GEYJ332 S.M.CARB 0.1W 5% 100KΩ R616 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R622 ERJ6GEYJ103 S.M.CARB 0.1W 5% 5.6KΩ R623 ERJ6GEYJ103 S.M.CARB 0.1W 5% 5.6KΩ R625 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R602 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R801 ERF5ZK2R7 WOUND 5% 560Ω 2.7Ω Δ R802 ERD51TJ61 CARBON 0.5W 5% 560Ω 2.7Ω Δ R804 ERD25TJ61 CARBON 0.5W 5% 560Ω 2.7Ω Δ <t< td=""><td></td><td></td><td></td><td></td></t<>				
R571 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1Κ2Ω R572 ERD25TJ272 CARBON 0.25W 5% 2Κ7Ω R601 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10ΚΩ R607 EVND4AA00B14 CONTROL 10ΚΩ R608 ERJ6GEYJ473 S.M.CARB 0.1W 5% 3K3Ω R616 ERJ6GEYJ473 S.M.CARB 0.1W 5% 5.6KΩ R623 ERJ6GEYJ103 S.M.CARB 0.1W 5% 5.6KΩ R624 ERJ6GEYJ103 S.M.CARB 0.1W 5% 560Ω R601 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R801 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 560Ω R804 ERD25TJ2561 CARBON 0.5W 5% 560Ω R806 ERD25TJ3561 CARBON 0.5W 5% 560Ω R806 ERD25TJ364 CARBON 0.5W 5% 560Ω R807 ERCJ2GEYJ332				
R572 ERD25TJ272 CARBON 0.25W 5% 2K7Ω R601 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R607 EVND4AA00B14 CONTROL 10ΚΩ R608 ERJ6GEYJ473 S.M.CARB 0.1W 5% 3K3Ω R616 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R622 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R624 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R625 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R801 ERF5ZK2R7 WOUND 5% 20% 2.7Ω Δ R802 ERDSTTJ184 CARBON 0.5W 5% 180K R803 ERDSTTJ761 CARBON 0.5W 5% 560Ω R804 ERD25TJ561 CARBON 0.5W 5% 560Ω R805 ERJ6GEYJ332 METAL 0.5W 5% 8R2Ω R807 ERC12ZGK335D SOLID 0.5W 10% 3M3Ω R810 ERDS1TJ104 CARBON 0.5W 5% 100KΩ R811 ERQ12HJ330 METAL 0.5W 5% 33Ω Δ R81				
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R819 ERDS1TJ124 CARBON 0.5W 5% 120 KΩ R821 ERDS1TJ334 CARBON 0.5W 5% 330 KΩ R822 ERG2ANJ683 METAL 2W 5% 68 KΩ R823 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4.7 KΩ R824 ERDS1TJ683 CARBON 0.5W 5% 68 KΩ R825 ERDS1TJ683 CARBON 0.5W 5% 68 KΩ R826 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47 KΩ R827 ERJ6GEYJ471 S.M.CARB 0.1W 5% 47 KΩ R828 ERW12PKR33 WOUND 0.5W 10% OR33Ω Δ R854 ERJ6GEYJ101 S.M.CARB 0.1W 5% 47 KΩ 100Ω R855 ERJ6GEYJ471 S.M.CARB 0.1W 5% 68 KΩ 47 KΩ R858 ERJ6GEYJ471 S.M.CARB 0.1W 5% 68 KΩ 47 KΩ R1151 ERJ6GEYJ182 S.M.CARB 0.1W 5% 100Ω 47 KΩ R1201 ERJ6GEYJ473 S.M.CA				
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R1217	ERJ6ENF3161	S.M.CARB 0.1V	
R1218	ERJ6ENF2371	S.M.CARB 0.1V	
R1219	ERJ6ENF2371	S.M.CARB 0.1V	
R1220	ERJ6GEYJ101	S.M.CARB 0.1V	
R1221	ERJ6ENF1002	S.M.CARB 0.1V	
R1222	ERJ6GEYJ101 ERJ6GEYJ101	S.M.CARB 0.1V S.M.CARB 0.1V	
R1223	ERJ6GEYJ101	S.M.CARB 0.1V S.M.CARB 0.1V	
R1224	ERJ6GEYJ101	S.M.CARB 0.1V	
R1226	ERJ6GEYJ123	S.M.CARB 0.1V	
R1227	ERJ6GEYJ101	S.M.CARB 0.1V	
R1228	ERJ6GEYJ101	S.M.CARB 0.1V	
R1229	ERJ6GEYJ103	S.M.CARB 0.1V	V 5% 10KΩ
R1230	ERJ6GEY0R00	WIRE LINK	
R1231	ERJ6GEYJ101	S.M.CARB 0.1V	V 5% 100Ω
R1232	ERJ6GEYJ392	S.M.CARB 0.1V	V 5% 3K9Ω
R1233	ERJ6GEYJ102	S.M.CARB 0.1V	V 5% 1KΩ
R1234	ERJ6GEYJ101	S.M.CARB 0.1V	
R1235	ERJ6GEYJ101	S.M.CARB 0.1V	
R1236	ERJ6GEYJ103	S.M.CARB 0.1V	
R1237	ERJ6GEYJ103	S.M.CARB 0.1V	
R1238	ERJ6GEYJ104	S.M.CARB 0.1V	
R1239	ERJ6GEYJ564	S.M.CARB 0.1V	V 5%560KΩ
R1240	ERJ6GEY0R00	WIRE LINK	V 5% 10KΩ
R1241 R1242	ERJ6GEYJ103 ERJ6GEYJ103	S.M.CARB 0.1V	
R1242	ERJ6GEYJ752	S.M.CARB 0.1V	
R1244	ERJ6GEYJ103	S.M.CARB 0.1V	
R1245	ERJ6GEYJ101	S.M.CARB 0.1V	
R1246	ERJ6GEYJ122	S.M.CARB 0.1V	
R1247	ERJ6GEY0R00	WIRE LINK	
R1248	ERJ6GEYJ103	S.M.CARB 0.1V	/ 5% 10KΩ
R1249	ERJ6GEY0R00	WIRE LINK	
R1250	ERJ6GEYJ101	S.M.CARB 0.1V	V 5% 100Ω
R1251	ERJ6GEYJ101	S.M.CARB 0.1W	
R1252	ERJ6GEYJ822	S.M.CARB 0.1W	
R1253	ERJ6GEYJ471	S.M.CARB 0.1W	/ 5% 470Ω
R1254	ERJ6GEY0R00	WIRE LINK	
R1255	ERJ6GEYJ103 ERJ6GEYJ183	S.M.CARB 0.1W	
R1256 R1257	ERJ6GEYJ472	S.M.CARB 0.1W S.M.CARB 0.1W	
R1258	ERJ6GEYJ822	S.M.CARB 0.1V	
R1259	ERJ6GEYJ562	S.M.CARB 0.1V	
R1260	ERJ6GEYJ101	S.M.CARB 0.1V	
R1261	ERJ6GEYJ472	S.M.CARB 0.1W	
R1262	ERJ6GEYJ123	S.M.CARB 0.1W	
R1263	ERJ6GEYJ563	S.M.CARB 0.1W	
R1264	ERJ6GEYJ681	S.M.CARB 0.1W	/ 5% 680Ω
R1266	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω
R1267	ERJ6GEYJ222	S.M.CARB 0.1W	
R1268	ERJ6GEYJ223	S.M.CARB 0.1W	
R1269	ERJ6GEYJ392	S.M.CARB 0.1W	
R1270	ERJ6GEYJ101	S.M.CARB 0.1W	
R1271	ERJ6GEYJ392	S.M.CARB 0.1W	
R1272	ERJ6GEYJ471	S.M.CARB 0.1W	
R1273	ERJ6GEYJ473	S.M.CARB 0.1W	
R1275	ERJ6GEYJ104	S.M.CARB 0.1W	
R1276 R1277	ERJ6GEYJ103 ERJ6GEYJ103	S.M.CARB 0.1W S.M.CARB 0.1W	
R1277	ERJ6GEYJ103	S.M.CARB 0.1W	
R1287	ERJ6GEYJ473	S.M.CARB 0.1W	
R1288	ERJ6GEYJ563	S.M.CARB 0.1W	
R1289	ERJ6GEYJ102	S.M.CARB 0.1W	
R1291	ERJ6GEYJ101	S.M.CARB 0.1W	
R1292	ERJ6GEYJ103	S.M.CARB 0.1W	/ 5% 10KΩ
R1293	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
R1294	ERJ6GEY0R00	WIRE LINK	
L			

	f No.	Part No.		Description	<u> </u>	
	R1296	ERJ6GEY0R00	WIRE LINK			
	R1299 R3101	ERJ6GEY0R00 ERJ6GEYJ101	WIRE LINK S.M.CARB	0.1W	5% 100Ω	
	R3102	ERJ6GEYJ750	S.M.CARB	0.1W	5% 100Ω 5% 75Ω	
	R3103	ERJ6GEYJ272	S.M.CARB	0.1W	5% 2K7Ω	
	R3105	ERDS1TJ101	CARBON	0.5W	5% 500Ω	
	R3106	ERDS1TJ750	CARBON	0.5W	5% 75Ω	
	R3108	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω	
	R3109	ERJ6GEYJ750	S.M.CARB	0.1W	5% 75Ω	
	R3112	ERJ6GEYJ750	S.M.CARB	0.1W	5% 75Ω	
	R3115 R3116	ERJ6GEYJ750 ERJ6GEYJ750	S.M.CARB S.M.CARB	0.1W 0.1W	5% 75Ω 5% 75Ω	
	R3117	ERJ6GEYJ102	S.M.CARB	0.1W	5% 75s ₂ 5% 1KΩ	
	R3118	ERJ6GEYJ103	S.M.CARB	0.1W	5% 10KΩ	
	R3119	ERJ6GEYJ822	S.M.CARB	0.1W	5% 8.2KΩ	
	R3120	ERJ6GEYJ103	S.M.CARB	0.1W	5% 10KΩ	
	R3121	ERJ6GEYJ221	S.M.CARB	0.1W	5% 220Ω	
	R3122	ERJ6GEYJ104	S.M.CARB	0.1W	5%100KΩ	
	R3123	ERJ6GEYJ393	S.M.CARB	0.1W	5% 39KΩ	
	R3124	ERJ6GEYJ562	S.M.CARB S.M.CARB	0.1W	5% 5.6KΩ	
	R3125 R3126	ERJ6GEYJ562 ERJ6GEYJ273	S.M.CARB	0.1W 0.1W	5% 5.6KΩ 5% 27KΩ	
	3127	ERJ6GEYJ221	S.M.CARB	0.1W	5% 220Ω	
	3128	ERJ6GEYJ221	S.M.CARB	0.1W	5% 220Ω	
	73131	ERJ6GEYJ562	S.M.CARB	0.1W	5% 5.6KΩ	
I	3132	ERJ6GEYJ562	S.M.CARB	0.1W	5% 5.6KΩ	
	3134	ERJ6GEYJ222	S.M.CARB	0.1W	5% 2K2Ω	
	3137	ERJ6GEY0R00	WIRE LINK	0.4147	E0/ 4//O	
	73301 73302	ERJ6GEYJ102 ERJ6GEYJ331	S.M.CARB S.M.CARB	0.1W 0.1W	5% 1KΩ 5% 330Ω	
	3303	ERJ6GEYJ331	S.M.CARB	0.1W	5% 330Ω 5% 330Ω	
	3304	ERJ6GEYJ331	S.M.CARB	0.1W	5% 330Ω	
	R3305	ERJ6GEY0R00	WIRE LINK			
-	3306	ERJ6GEYJ471	S.M.CARB	0.1W	5% 470Ω	
	R3308	ERJ6GEYJ221	S.M.CARB	0.1W	5% 220Ω	
	3309	ERJ6GEYJ223	S.M.CARB	0.1W	5% 22KΩ	
- 1	R3310	ERJ6GEYJ223	S.M.CARB	0.1W	5% 22KΩ	ĺ
	SWITC	HES				
						-
5	3301	EVQRBAL10	SWITCH			
	3451	EVQRDSL12	SWITCH			
5	8801	ESB91232A	SWITCH			Δ
	31202	EVQPB105K	SWITCH			
	31203	EVQPB105K	SWITCH			
	31204	EVQPB105K	SWITCH			ĺ
	\$1205 \$1206	EVQPB105K EVQPB105K	SWITCH			
•	1200	EVQFBTOSK	SWITCH			
٦	TRANS	SFORMERS				
7	201	EIS7ES710B	TRANSFOR	MER		
٦	551	TLH15460M	COIL			
٦	552	TLF15638F	FLYBACK T		MER	Δ
٦	801	ETS35AA1S7AC	TRANSFOR	MER		
ı	FILTER	RS				
	(101	F1045A	FILTER			
-	(203	EFCS6R0MS5 EFCS6R0MW3	FILTER			
_	(301 (601	TSS116M1	CRYSTAL			
-	(1201	EFOGC6004A4	FILTER			
Í						
						- 1



PARTS LIST DIFFERENCES FOR TX-14S1T

Ref No.	Part No.			ription		Ref No.	Part No.	Descript	ion
MISCI	ELLANEOUS C	OMPONE	ENTS			INTEG	RATED CIRCU	JITS	
12)	TBM8E1344	REAR COV	ER LAB	EL	<u> </u>	IC3501 IC3502	CF72306 CF70205ANW	TELETEXT PROCES	
13) 14)	TNP8EE004AD TNP8ET001AA	E P.C.B. T P.C.B.			W	IC3503	L78M05MRB	5V REGULATOR	
15)	TNQ8E0461	REMOTE C	ONTRO	L	}		LA7222—TV	SWITCHING	
							AN5862K MN1280R	SWITCHING RESET	
CADA	CITORS					100500	W14120011	neoe:	
	CITORS					COILS	3		
C562	ECEA2EGE100		250V	10μF					
C3501 C3502	ECEA1CU470 ECUV1H104ZFW	ELECT SM CAP	16V 50V	47μF 100nF		L3501	ELESN100KA	COIL	
C3503	ECUV1H103ZFX		50V	10nF		L3503 L3504	ELESN100KA ELESN100KA	COIL	
C3504	ECUV1H221JX	S.M. CAP	50V	220pF		L3505	ELESN100KA	COIL	
C3505	ECUV1H150JCX		50V	15pF					
C3506 C3507	ECUV1H221JX ECUV1H150JCX		50V 50V	220pF 15pF		TDAN	CICTORS		
C3508	ECEA1CN100	ELECT	16V	10μF		IRAN	SISTORS		
C3509	ECEA1CU471	ELECT	16V	470μF		Q3503	BC847B	TRANSISTOR	ĺ
C3510	ECUV1H103ZFX		50V	10nF		Q3504	BC847B	TRANSISTOR	
C3511	ECEA1CN100	ELECT	16V	10μF		Q3505	BC847B	TRANSISTOR	į
C3512 C3513	ECEA1CN100 ECUV1H104ZFW	ELECT S.M. CAP	16V 50V	10µF 100nF։		Q3506	BC847B	TRANSISTOR	
C3514	ECEA1CU470	ELECT	16V	47μF		Q3508 Q3509	BC857B BC847B	TRANSISTOR TRANSISTOR	
C3515	ECEA1CN100	ELECT	16V	10μF		Q3510	BC847B	TRANSISTOR	
C3516	ECEA1HU2R2	ELECT	50V	2.2μF		Q3511	UN2213TX	TRANSISTOR	
C3517	ECUV1H104ZFW		50V	100nF		Q3512	2SD601ATX	TRANSISTOR	
C3519 C3520	ECEA1CN220 ECUV1H103ZFX	ELECT S.M. CAP	16V 50V	22µF 10nF		Q3513	BC847B	TRANSISTOR	
C3521	ECEA0JU101	ELECT	6.3V	100μF		Q3514	BC847B	TRANSISTOR	
C3523	ECUV1H104ZFX		50V	100nF					
C3524	ECUV1H103ZFX		50V	10nF		RESIS	STORS		
C3526	ECUV1H103ZFX		50V	10nF					
C3527	ECEA1AU221 ECUV1H104ZFW	ELECT SM CAP	10V 50V	220μF 100nF		R517	ERG3SJS101	METAL 3W	5% 10Ω
C3532	ECUV1H104ZFW		50V	100nF		R602 R1298	ERG2SJS470 ERJ6GEYJ152	METAL 2W S.M.CARB 0.1W	5% 47Ω 5% 1K5Ω
C3533	ECUV1H104ZFW	S.M. CAP	50V	100nF		R3501	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
C3534	ECEA1CU101	ELECT	16V	100μF		R3502	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
C3535	ECUV1H103ZFX ECUV1H104ZFW		50V	10nF 100nF		R3503	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
C3536 C3537	ECUV1H104ZFW		50V	100nF		R3504	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
C3538	ECUV1H104ZFW		50V	100nF		R3505 R3506	ERJ6GEYJ562 ERJ6GEYJ221	S.M.CARB 0.1W S.M.CARB 0.1W	5% 5.6KΩ 5% 220Ω
C3539	ECEA1CU100	ELECT	16V	10μF	i	R3507	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
C3540	ECEA1 CN470	ELECT	16V	47μF		R3508	ERQ14AJ100	METAL 0.25W	5% 10Ω Δ
C3541	ECEA1CU471 ECEA1CU221	ELECT	16V 16V	470μF 220μF		R3509	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
C3542 C3543	ECUV1H104ZFW		50V	220µг 100nF		R3510	ERJ6GEY0R00	WIRE LINK	F0/ 47//O
C3544	ECUV1H103ZFX		50V	10nF		R3513 R3514	ERJ6GEYJ473 ERJ6GEYJ102	S.M.CARB 0.1W S.M.CARB 0.1W	5% 47KΩ 5% 1KΩ
C3545	ECUV1H470JCX	S.M. CAP	50V	47pF		R3515	EVND4AA00B24		20ΚΩ
C3577	ECUV1H223KBX	S.M. CAP	50V	22nF		R3516	ERJ6GEYJ123	S.M.CARB 0.1W	5% 12KΩ
						R3517	ERJ6GEYJ104	S.M.CARB 0.1W	5%100ΚΩ
DIODI	=e					R3521	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
DIODI	=3					R3522	ERJ6GEYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100Ω 5% 100Ω
D857	MA4200	DIODE				R3523 R3524	ERJ6GEYJ101 ERJ6GEYJ332	S.M.CARB 0.1W	5% 100Ω 5% 3K3Ω
D3503	MA165TA5	DIODE				R3525	ERJ6GEYJ470	S.M.CARB 0.1W	5% 47Ω
D3505	MA165TA5	DIODE				R3526	ERJ6GEYJ470	S.M.CARB 0.1W	5% 47Ω
D3506	MA165TA5	DIODE				R3527	ERJ6GEYJ470	S.M.CARB 0.1W	5% 47Ω 5% 2K2Ω
D3507	MA165TA5	DIODE				R3529 R3530	ERJ6GEYJ222 ERJ6GEYJ152	S.M.CARB 0.1W S.M.CARB 0.1W	5% 2K2Ω 5% 1K5Ω
D3508 D3509	MA165TA5 MA165TA5	DIODE				R3531	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
D3510	MA165TA5	DIODE				R3532	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
D3515	MA165TA5	DIODE				R3534	ERJ6GEYJ181	S.M.CARB 0.1W	5% 180Ω
D3517	PMLL4148L	DIODE				R3535	ERJ6GEYJ181	S.M.CARB 0.1W	5% 180Ω 5% 180Ω
D3518	PMLL4148L	DIODE				R3536 R3537	ERJ6GEYJ181 ERD25TJ102	S.M.CARB 0.1W CARBON 0.25W	5% 180Ω 5% 1KΩ
						n333/	LINESTOTOE	JANESH U.ZJII	070 1100



Ref No.	Part No.	Descri	ption
R3538	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω
R3539	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R3540	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R3541	ERD25TJ682	CARBON 0.25W	5% 6K8Ω
R3543	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R3544	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R3545	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω
R3546	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3547	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3548	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3549	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3550	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3551	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3552	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3553	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R3554	ERJ6GEYJ121	S.M.CARB 0.1W	5% 120Ω
R3555	ERJ6GEYJ181	S.M.CARB 0.1W	5% 180Ω
R3556	ERJ6GEYJ223	S.M.CARB 0.1W	5% 22KΩ
R3557	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω
R3558	ERJ6GEYJ561	S.M.CARB 0.1W	5% 560Ω

Ref No.	Part No.		Descript	tion
R3559	ERJ6GEYJ561	S.M.CARB	0.1W	5% 560Ω
R3560	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ
R3561	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ
R3562	ERJ6GEYJ822	S.M.CARB	0.1W	5% 8.2KΩ
R3563	ERJ6GEYJ183	S.M.CARB	0.1W	5% 18KΩ
R3564	ERJ6GEYJ242	S.M.CARB	0.1W	5% 2K4Ω
R3565	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω
R3566	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ
R3569	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ
R3571	ERJ6GEYJ153	S.M.CARB	0.1W	5% 15KΩ
R3572	ERJ6GEYJ153	S.M.CARB	0.1W	5% 15KΩ
R3575	ERJ6GEYJ473	S.M.CARB	0.1W	5% 47ΚΩ
R3576	ERJ6GEYJ473	S.M.CARB	0.1W	5% 47ΚΩ
R3577	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ
FILTE				
X3501	TSS2004M	CRYSTAL		•

PARTS LIST DIFFERENCES FOR TC-14S1R

Ref No	. Part No.	Description	
MISC	CELLANEOUS (COMPONENTS	
12)	TBM8E1347	REAR COVER LABEL	
13)	TNP8EE004AF	E P.C.B.	◮
16)	TNQ8E0460	REMOTE CONTROL	

Ref No.	Part No.	Description				
RESIS	STORS					
R1215	ERO25CKF9531	METAL	0.25W	1%9K53Ω	Δ	



PARTS COMMON TO TX-21S1T AND TC-21S1R

	PAR	rs commoi	N IO IX	-21	51 I A	ממי	IC-
	Ref No.	Part No.		Descr	iption		
	MISCE	LLANEOUS C	OMPONE	NTS			
		TDC0E444E	OUTED CAL	TON:			
		TPC8E4415 TPD8E576	OUTER CAR				
		TPD8E577	BOTTOM C		N		
		UM-3DEP-2P	BATTERY				
	01)	A51KSV43X13	C.R.T.				◮
	02)	EASG12D531A2					
	03) 04)	TBX8E019 TBX8E018	POWER BU				
	05)	THT1009R	CRT FIXING				
	06)	TKP8E1104	SMOKED PA	ANEL			
1	07)	TKU8E00145	REAR COVE	ΞR			Δ
	08)	TKY8E029	CABINET				⚠
	09)	TLK8E05106	COIL				Δ
	10) 11)	TNP8EY008AA TSX8E0012	Y P.C.B. MAINS LEA	D			<u>A</u>
	15)	TNQ8E0461	REMOTE C	_	L		45
	17)	TMZ8E001	CHASSIS R	AIL (RI	GHT)		
	18)	TMZ8E002	CHASSIS R	AIL (LE	FT)		
	Engs	TS-2100	T.V. STAND				
	F801 JK3101	2153.15H TJS8E003	FUSE. SCART SO	CKET			Δ
		TJB16663	A.V. TERMIN				
	TNR1	ENV87877G3	TUNER				◮
		TBM153022	PANASONIC	BADG	iΕ		
		TKK8E020	A.V. TERMIN	VAL CO	VER		
	CAPAC	CITORS					
	0044	E0014414644			400 =		
	C011 C012	ECQM1H104J ECUV1H103ZFX	FILM S.M. CAP	50V 50V	100nF 10nF		
	C012		ELECT	50V	1μF		
	C014	ECUV1H103ZFX		50V	10nF		
	C017 C018	ECUV1H103ZFX		50V	10nF		
	C019	ECEA1CU100 ECUV1H103ZFX	S.M. CAP	16V 50V	10µF 10nF		
	C021 \	ECUV1H080DCX		50V	80pF		
	C104	ECUV1H103ZFX		50V	10nF		
	C107	ECUV1H104ZFW		50V	100nF		
	C108 C109	ECEA1HU2R2 ECUV1H104ZFX	ELECT S.M. CAR	50V 50V	2.2μF 100nF		
	C111	ECUV1H180JRX		50V	18pF		
	C112	ECUV1H223ZFX		50V	22nF		
	C116	ECUV1H101JCX	S.M. CAP	50V	100pF		
	C206	ECUV1H332KBW		50V	3.3nF		
	C208 C209	ECEA1HU2R2 ECEA1CU100	ELECT	50V 16V	2.2μF 10μF		
	C209	ECUV1H102KBX		50V	1ηF		
	C214	ECEA1HU2R2	ELECT	50V	2.2μF		
	C215	ECUV1H223ZFX		50V	22nF		
	C225	ECUV1H030CCX		50V	30pF		
	C228 C233	ECUV1H390JCX ECEA1CU220	S.M. CAP ELECT	50V 16V	39pF 22μF		
	C253	ECEA1CU220	ELECT	16V	22μF 470μF		
	C252	ECUV1H153ZFX		50V	15nF		
	C254	ECEA1EU101	ELECT	25V	100μF		
	C257	222236516154	FILM	160V	150nF		
	C261 C263	ECUV1H104ZFW ECEA1HU2R2	S.M. CAP ELECT	50V 50V	100nF 2.2μF		
	C301	ECEATOURAL ECEATOURAL	ELECT	16V	2.2µr 10µF		
	C302	ECUV1H104ZFW		50V	100nF		
	C303	ECUV1H223ZFX		50V	22nF		
	C304	ECEA1AU331	ELECT	10V	330μF		
	C306 C308	ECUV1H473ZFX ECUV1H473ZFX		50V 50V	47nF 47nF		
	2300	_0011111021 X	J.III, UAI	501	******		

Ref No.	Part No.		Descrip	otion	
C309	ECEA1CU100	ELECT	16V	10μF	
C311	ECUV1H103ZFX	S.M. CAP	50V	10nF	
C312	ECEA1AU471	ELECT	10V	470μF	
C313	ECUV1H103ZFX	S.M. CAP	50V	10ηF	
C351	ECUV1H471KBX		50V	470pF	
C352	ECUV1H561KBX		50V	560pF	
C353	ECUV1H471KBX	S.M. CAP	50V	470pF	
C355	ECKC3D152J	CERAMIC	2KV	1.5nF	Δ
C357	ECKC2H152J	CERAMIC	500V	1.5nF	Λ
C358	ECEA1HU220	ELECT	50V	22μF	
C360	ECEA1CU101	ELECT	16V	100μF	
C362	ECUV1H102ZFX	S.M. CAP	50V	1nF	
C368	ECEA2EU010	ELECT	250V	1μF	
C369	ECEA1HUR47	ELECT	50V	0.47μF	
C401	ECQM1H104J	FILM	50V	100nF	
C402	ECUV1H471JCX		50V	470pF	
C451	ECUV1H153ZFX	S.M. CAP	50V	15nF	
C452	ECKC2H471J	CERAMIC	500V	470pF	Δ
C454	ECQB1H102J	FILM	50V	1nF	
C455	ECEA1HU101	ELECT	50V	100µF	
C457	ECEA1EU222	ELECT		2200μF	
C457	ECEA1EU330	ELECT	25V	·	
				33μF	
C501	ECUV1H472KBX	S.M. CAP	50V	4.7nF	
C502	ECEA1HU010	ELECT	50V	1μF	
C503	ECUV1H222KBX		50V	2.2nF	
C504	ECUV1H821JCX	S.M. CAP	50V	820pF	
C505	ECQM1273KZW	FILM	100V	27nF	
C506	ECEA1JU100	ELECT	63V	10μF	
C508	ECEA1CU100	ELECT	16V	10μF	
C512	ECKC2H222J	CERAMIC	500V	2200pF	Δ
C553	ECWH12H822J	CERAMIC	500V	8.2nF	Δ
	ECQM4333JC	FILM			A
C554			400V	33nF	
C556	ECKC3D152J	CERAMIC	2KV	1.5nF	A
C561	ECKC2H471J	CERAMIC	500V	470pF	Δ
C563	ECKC2H471J	CERAMIC	500V	470pF	◭
C564	ECEA1EU471	ELECT	25V	470μF	
C566	ECKC2H471J	CERAMIC	500V	470pF	Δ
C567	ECKC2H561J	CERAMIC	500V	•	$\mathbf{\Lambda}$
C568	ECEA1VU101	ELECT	35V	100µF	
		ELECT			
C569	ECEA1VU471		35V	470μF	
C571	ECUV1H223KBX		50V		
C572	ECQE1223JF3	FILM	100V		
C601	ECUV1H222KBX		50V		
C602	ECUV1H150JRX	S.M. CAP	50V	15pF	
C604	ECUV1H392KBX	S.M. CAP	50V	3.9nF	
C605	ECQB1H104J	FILM	50V		
C606	ECUV1H104ZFW		50V		
C607	ECUV1H104ZFW		50V		
C608	ECUV1H223ZFX		50V		
	ECEA1AU470	ELECT	10V		
C609				•	
C611	ECUV1H102KBX		50V		
C612	ECUV1H102KBX		50V		
C613	ECUV1H223ZFX		50V		
C620	ECUV1H103ZFX		50V		
C622	ECEA1AU102	ELECT	10V	1000μF	
C626	ECUV1H470JCX	S.M. CAP	50V	47pF	
C627	ECUV1H470JCX	S.M. CAP	50V	-	
C802	ECQU2A473MN		200V	•	Λ
C803	ECKC2H472J	CERAMIC	500V		Δ
C804		CERAMIC			A
C805	ECKC2H472J	CERAMIC	500V		∆
C806	ECKC2H472J	CERAMIC	500V	4.7nF	1
C807	ECES2GG101	ELECT	400V	100μF	Δ
C808	ECKC2H471J	CERAMIC	500V		Λ
C809	ECEA1AU330	ELECT	10V	•	
C812	ECKC3D152J	CERAMIC	2KV	•	Λ
C813	ECEA1AU221	ELECT	10V		
5013	LOLATAUZZI		104	LEOμΓ	

Ref No.	Part No.		Desc	ription	
C814	ECA2CGE221	ELECT	160V	220μF	
C817	ECKCNS102J	CERAMIC	1.2KV	1nF	Λ
C818	ECEA2EU2R2	ELECT	250V	2.2µF	
C821	ECQM2A104KZ	FILM	250V	100nF	
C822	ECQM1H104J	FILM	50V	100nF	
C823	ECKC2H103J	CERAMIC	50V	10nF	$oldsymbol{\Lambda}$
C824	ECKC3D152J	CERAMIC	2KV	1.5nF	◮
C851	ECKC2H471J	CERAMIC	500V	470pF	$\mathbf{\Lambda}$
C852	ECEA1EU102	ELECT	25V	1000μF	
C853	ECUV1H103ZFX	S.M. CAP	50V	10nF	
C854	ECEA0JU101	ELECT	6.3V	100μF	
C855	ECKC2H471J	CERAMIC	500V	470pF	Λ
C857	ECEA1AU471	ELECT	10V	470μF	
C1204	ECUV1H104ZFX		50V	100nF	
C1206	ECEA0JU471	ELECT	6.3V	470μF	
C1207	ECUV1H103ZFX		50V	10nF	
C1208	ECUV1H103ZFX		50V	10nF	
C1214	ECUV1H103ZFX	S.M. CAP ELECT	50V 16V	10nF 100μF	
C1216	ECEA1CKA101 ECUV1H104ZFW		50V	100µF	
C1217	ECUV1H331KBX		50V	330pF	
C1221	ECQM1H104J	FILM	50V	100nF	
C1224	ECUV1H103ZFX		50V	10nF	
C1227	ECUV1H471KBX		50V	470pF	
C1231	ECUV1H101JCX		50V	100pF	
C1232	ECUV1H220JRX	S.M. CAP	50V	22pF	
C1234	ECUV1H471KBX		50V	470pF	
C1235	ECUV1H471KBX		50V	470pF	
C1236	ECUV1H471KBX		50V	470pF	
C1237	ECUV1H471KBX		50V	470pF	
C1240	ECUV1H103ZFX ECEA1HU2R2	S.M. CAP ELECT	50V 50V	10nF 2.2μF	
C1241 C1242	ECEATHU2R2	ELECT	50V	2.2µF	
C1243	ECEA1HU4R7	ELECT	50V	4.7µF	
C1244	ECEA1HU2R2	ELECT	50V	2.2µF	
C1245	ECEA1HU2R2	ELECT	50V	2.2µF	
C1246	ECUV1H472KBX	S.M. CAP	50V	4.7nF	
C1247	ECUV1H181JCX	S.M. CAP	50V	180pF	
C1248	ECUV1H472KBX	S.M. CAP	50V	4.7nF	
C1249	ECUV1H223KBX	-	50V	22nF	
C1252	ECEA1HU010	ELECT	50V	1μF	
C1253	ECEA1HU4R7	ELECT	50V	4.7μF	
C1255	ECUV1H560JCX		50V 50V	56pF	
C1256	ECEA1HU2R2	ELECT	16V	2.2µF 10µF	
C1263	ECEA1CU100 ECEA1AU471	ELECT	10V	470μF	
C3104	ECEA1CU100	ELECT	16V	470μF	
C3104	ECUV1H102KBX		50V	1nF	
C3301	ECUV1H104ZFW		50V	100nF	
C3302	ECUV1H104ZFW		50V	100nF	
C3303	ECUV1H104ZFW		50V	100nF	

Ref No.	Part No.	Description			
DIODE	S				
D201	MA29TA5	DIODE			
D251	PMLL4148L	DIODE			
D301 D302	MA4091 MA4091	DIODE			
D302	MA4091	DIODE			
D304	MA4022	DIODE			
D355	PMLL4148L	DIODE			
D356	PMLL4148L	DIODE			
D357	PMLL4148L	DIODE			
D358	PMLL4148L	DIODE			
D451 D452	ERA15-02V3 MA4360	DIODE			
D453	MA165TA5	DIODE			
	MA4360	DIODE			
D506	MA4075	DIODE			
D507	MA165TA5	DIODE			
D551	ERD07-15L7	DIODE			
D552 D561	RU2AMLFA1 ERA2202V3	DIODE			
D562	ERA22-02V3	DIODE			
D563	MA167TA5	DIODE			
D564	ERD32-02L7	DIODE			
D565	EU02	DIODE			
D602	MA4051	DIODE			
D604	PMLL4148L	DIODE			
D801 D802	EM02BM EM02BM	DIODE			
D802	EM02BM	DIODE			
D804	EM02BM	DIODE			
D805	232266296319	THERMISTOR			
D806	AU02AV0	DIOSE			
D807	K2NLFA1	DIODE			
D808	ERA15-02V3	DIODE			
D809 D810	BYD31D-26MM ERA15-02V3	DIODE			
D811	BYD31D-26MM	DIODE			
D812	MA4062	DIODE			
D813	PC120FY	I.C.			
D816	BYD31D-26MM				
D818 D821	ERA15-02V3 AU02V0	DIODE			
D851	RU2AMLFA1	DIODE			
	AU02V0				
D854	MA4082	DIODE			
D856	AU02V0				
D1202	PMLL4148L	DIODE			
	LN81RPHL	DIODE DIODE			
		DIODE			
D1207	PMLL4148L PMLL4148L	DIODE			
	PMLL4148L				
D1211	MA4082	DIODE			
D1212	PMLL4148L	DIODE			
	PMLL4148L				
	PMLL4148L	DIODE			
D3101		DIODE			
	MA4051	DIODE			
	INTEGRATED CIRCUITS				
	UPC574J	REGULATOR MICRO PROCESSOR			
	MN1280R	RESET			
	ST24C02AB1	EEPROM			
	AN5265	AUDIO OUTPUT I.C.			
IC451	TDA3654	VERTICAL OUT I.C.			
IC601	TDA8361	VIDEO PROCESSOR			

X-21S1T/TC-21S1R X-14S1T/TC-14S1R

Ref No.	Part No.	Description
IC602 IC801	TDA4662	DELAY LINE
IC851	STR51424-M L78M05MRB	POWER SUPPLY REGULATOR 5V REGULATOR
IC852		12V REGULATOR
COILS		
L011	EXCELSA35T	COIL
L012	ELESN8K2A	COIL
L103	TLI157X57	COIL
L104 L207	EIV7EN190B ELEXT4R7KA	COIL
L351	ELESN181KA	COIL
L352	ELESN181KA	COIL
L353	ELESN181KA	COIL
L354	EXCELDR35V	COIL
L355	EXCELDR35V	COIL
L356 L451	EXCELDR35V ELESN8K2A	COIL
L552	ELH16F784	COIL
L553	ELH5L401	COIL
L801	ELF18D450G	LINE FILTER
L854 L1201	EXCELSA35T ELESN1R0KA	COIL
L1218	ELESN331KA	COIL
L1221		COIL
L3106	ELC08D055	COIL
	SISTORS	
Q102 Q202	BC847B BC847B	TRANSISTOR TRANSISTOR
Q252 Q251	BC847B	TRANSISTOR
Q301	BC847B	TRANSISTOR
Q351	2SC2923-RL	TRANSISTOR
Q352 Q353	2SC2923-RL	TRANSISTOR TRANSISTOR
Q356	2SC2923-RL BC857B	TRANSISTOR
Q501	2SD836-AL	TRANSISTOR
Q502	BC857B	TRANSISTOR
Q503 Q504	BC847B BC847B	TRANSISTOR TRANSISTOR
Q551	BU2506DFLB	TRANSISTOR
Q803	2SD1272QLB	TRANSISTOR
Q804	BC847B	TRANSISTOR
Q805 Q853	BC847B BC857B	TRANSISTOR TRANSISTOR
Q1201	BC857B	TRANSISTOR
Q1202	BC847B	TRANSISTOR
Q1203	BC847B	TRANSISTOR
Q1205 Q1206	BC847B BC847B	TRANSISTOR TRANSISTOR
Q1200	BC847B	TRANSISTOR
Q1208	UN2213TX	TRANSISTOR
Q1209	BC847B	TRANSISTOR
	2SD965-R BC847B	TRANSISTOR TRANSISTOR
1	2SC3311ATA	TRANSISTOR
	BC847B	TRANSISTOR
	2SC3311ATA	TRANSISTOR
	2SC1318-S BC857B	TRANSISTOR TRANSISTOR
	BC847B	TRANSISTOR
	BC857B	TRANSISTOR
	BC847B	TRANSISTOR
Q3301	BC847B	TRANSISTOR

Ref No.	Part No.	Descript	tion	_
RESIS	STORS			
R016	ERG2SJS273	METAL 2W	5% 27KΩ	
R109	EVND4AA00B14	CONTROL	10ΚΩ	
R254	ERQ14AJ100	METAL 0.25W	5% 10Ω	Λ
R259 R302	ERQ1CJP120 ERQ14AJ470	METAL 1W METAL 0.25W	5% 12Ω 5% 47Ω	Δ Δ
R305	ERDS1TJ391	CARBON 0.5W	5% 4/Ω 5% 390Ω	A A.
R306	EVNDCAA03B14		10ΚΩ	
R316	EVND4AA00B53	CONTROL	5ΚΩ	
R351 R352	ERG2ANJ103	METAL 2W	5% 10KΩ	ľ
R352	ERG2ANJ103 ERG2ANJ103	METAL 2W METAL 2W	5% 10KΩ 5% 10KΩ	
R354	ERJ6GEYJ680	S.M.CARB 0.1W	5% 68Ω	ŀ
R355	ERJ6GMYJ271	S.M.CARB 0.1W	5% 270Ω	ŀ
R356	ERJ6GEYJ680	S.M.CARB 0.1W	5% 68Ω	
R357	EVN65UA00B32	CONTROL	300Ω	
R358 R359	EVN65UA00B32 ERJ6GEYJ681	CONTROL S.M.CARB 0.1W	300Ω 5% 680Ω	
R360	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω	
R361	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω	
R362	EVN65UA00B23	CONTROL	2ΚΩ	
R363	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω	
R364 R365	EVN65UA00B23 ERDS1FJ152	CONTROL CARBON 0.5W	2KΩ 5% 1K5Ω	Δ
R366	ERDS1TJ152	CARBON 0.5W	5% 1K5Ω	
R367	ERDS1TJ152	CARBON 0.5W	5% 1K5Ω	
R368	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω	- {
R369	EVN65UA00B23	CONTROL	2ΚΩ	
R370 R374	ERJ6GEYJ221 ERJ6GEYJ103	S.M.CARB 0.1W S.M.CARB 0.1W	5% 220Ω 5% 10KΩ	
R376	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ 5% 10KΩ	
R377	ERJ6GEYJ391	S.M.CARB 0.1W	5% 390Ω	
R378	ERD25TJ274	CARBON 0.25W	5%270ΚΩ	
R379	ERJ6GEYJ183	S.M.CARB 0.1W	5% 18KΩ	
R380	ERJ6GEYJ684	S.M.CARB 0.1W METAL 1W	5% 680ΚΩ	
R455 R456	ERG1SJ561 ERDS1TJ471	METAL 1W CARBON 0.5W	5% 560Ω 5% 470Ω	
R457	ERDS1TJ331	CARBON 0.5W	5% 330Ω	
R458	ERG2SJ122	METAL 2W	5% 1K2Ω	1
R459	ERDS1TJ222	CARBON 0.5W	5% 2K2Ω	
R461 R465	ERDS1TJ432 EVNDCAA03B22	CARBON 0.5W	5% 4K3Ω 200Ω	1
R502	EVND4AA00B14		10ΚΩ	
R507	ERG2ANJ471	METAL 2W	5% 470Ω	
R517	ERG3SJS101	METAL 3W	5% 10Ω	
R518	ERD25TJ103	CARBON 0.25W	5% 10KΩ	
R520	ERQ12HJ1R0	METAL 0.5W	5% 1R0Ω	A
R553 R572	ERQ1CJP102 ERD25TJ151	METAL 1W CARBON 0.25W	5% 1KΩ 5% 150Ω	A
R602	ERG2SJS470	METAL 2W	5% 150s2 5% 47Ω	
R607	EVND4AA00B14	CONTROL	10ΚΩ	
R801	ERF5ZK2R7	WOUND 5W	20% 2.7Ω	Δ
R802	ERDS1TJ184	CARBON 0.5W	5% 180K	ĺ
R803 R804	ERDS1TJ561 ERD25TJ561	CARBON 0.5W CARBON 0.25W	5% 560Ω 5% 560Ω	ı
R806	ERX1SJ8R2	METAL 0.5W	5% 560Ω 5% 8R2Ω	- {
R807	ERC12ZGK335D	SOLID 0.5W	10% 3M3Ω	
R810	ERDS1TJ104	CARBON 0.5W	5%100ΚΩ	
R813	ERDS1TJ334	CARBON 0.5W	5%330ΚΩ	. [
R815	ERD75TAJ825	CARBON 0.75W	5% 8M2Ω	A
R818 R819	ERDS1TJ154 ERDS1TJ124	CARBON 0.5W CARBON 0.5W	5% 150K 5%120KΩ	
R821	ERDS1TJ334	CARBON 0.5W	5% 120KΩ 5%330KΩ	
R822	ERG2ANJ683	METAL 2W	5% 68KΩ	
R828	ERW12PKR33	WOUND 0.5W	10%0R33 Ω	A
R1209	ERJ6GMYJ271	S.M.CARB 0.1W	5% 270Ω	
R1216	ERJ6ENF4871	S.M.CARB 0.1W	1%4K87Ω	
R1217 R1218	ERJ6ENF3161 ERJ6ENF2371	S.M.CARB 0.1W S.M.CARB 0.1W	1%3K16Ω 1%2K37Ω	
		U.I.I.	1 /3 = 1 (0 / 25	

Ref No.	Part No.		Descri	otion	
R1219	ERJ6ENF2371	S.M.CARB	0.1W	1%2K37Ω	?
R1221	ERJ6ENF1002	S.M.CARB	0.1W	1% 10KΩ	?
R1283	P1201	SENSOR			
R3105	ERDS1TJ101	CARBON	0.5W	5% 500Ω	2
R3106	ERD\$1TJ750	CARBON	0.5W	5% 75Ω	2
SWITC	CHES				
S301	EVQRBAL10	SWITCH			
S451	EVQRDSL12	SWITCH			
S801	ESB91232A	SWITCH			Λ
S1202	EVQPB105K	SWITCH			
S1203	EVQPB105K	SWITCH			
S1204	EVQPB105K	SWITCH			
S1205	EVQPB105K	SWITCH			
S1206	EVQPB105K	SWITCH			

Ref No.	Part No.	Description	
TRAN	SFORMERS		
T201 T551 T552 T801	EIS7ES710B TLH15461M TLF15639F ETS39AF1W7AC	TRANSFORMER COIL FLYBACK TRANSFORMER TRANSFORMER	Δ
FILTE	RS		
X101 X203	F1045A EFCS6R0MS5	FILTER FILTER	
X301 X601 X1201	EFCS6R0MW3 TSS116M1 EFOGC6004A4	FILTER CRYSTAL FILTER	

REPLACEMENT PARTS LIST TX-21S1T

Ref No. Part No. Description	Ref No.	Part No.		Dass	rintion		
12) TBM8E1334 REAR COVER LABEL 13) TNP8EE004AB E R.C.B.			OMPON		STIPHOTT		
13) TNP8E004AB E P.C.B. 14) TNP8ET001AA T P.C.B. 15 TQB8E0839 TP.C.B. 16 CAPACITORS C016 ECEA1CU100 ELECT 16V 10μF C022 ECEA1HGE330 ELECT 50V 33μF C103 ERJ6GEY0R00 WIRE LINK C216 ECEA1CU220 ELECT 16V 22μF C253 ECEA1HFS2R2 S.M. CAP 50V 2.2μF C255 ECEA1CGE330 ELECT 16V 33μF C256 222236516224 FILM 160V 220nF C259 ECEA1EGE222 ELECT 25V 2200μF C259 ECEA1EU102 ELECT 25V 1000μF C305 ECQM1H104J FILM 50V 10nF C307 ECUV1H102KBX S.M. CAP 50V 1nF C456 ECEA1HN4R7 ELECT 50V 4.7μF C458 ECEA1CH702 ELECT 16V 47μF C456 ECEA1HS2R2 S.M. CAP 50V 10μF C507 ECEA1HFS2R2 S.M. CAP 50V 10μF C507 ECEA1HFS2R2 S.M. CAP 50V 10μF C551 ECKC3D102J CERAMIC 2KV 11nF C555 ECQM4333JC FILM 400V 33nF C556 ECEA2GE100 ELECT 50V 10μF C557 ECKC3D122J CERAMIC 2KV 1200pF Δ C558 ECWF2H474J FILM 500V 470μF C562 ECEA2EGE100 ELECT 50V 10μF C565 ECEA2CU2R2 ELECT 160V 2.2μF C565 ECEA2CU2R2 ELECT 25V 10μF C565 ECEA2CU2R2 ELECT 25V 10μF C365 ECEA1EGE100 ELECT 25V 10μF C365 ECEA1EGE100 ELECT 25V 10μF C365 ECEA1EGE100 ELECT 25V 10μF C1226 ECUV1H471JCX S.M. CAP 50V 470pF C1228 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1252 ECUV1H471JCX S.M. CAP 50V 470pF C1253 ECUV1H471JCX S.M. CAP 50V 470pF C1254 ECUV1H471JCX S.M. CAP 50V 470pF C1256 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF	MISCE	ELLANEOUS C	OMPONE	:1412			
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C551 ECKC3D102J CERAMIC 2KV 1nF Δ C555 ECQM4333JC FILM 400V 33nF C557 ECKC3D122J CERAMIC 2KV 1200pF Δ C558 ECWF2H474J FILM 500V 470nF Δ C562 ECEA2EGE100 ELECT 250V 10μF C565 ECEA2CU2R2 ELECT 160V 2.2μF C856 ECEA1HGE471 ELECT 50V 470μF C858 ECEA1EGE100 ELECT 25V 10μF C859 ECEA1EGE100 ELECT 25V 10μF C1205 ECEA1EU101 ELECT 25V 10μF C1205 ECEA1EU101 ELECT 25V 100μF C1228 ECUV1H101JCX S.M. CAP 50V 100pF C1238 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1252 ECUV1H471JCX S.M. CAP 50V 470pF C1253 ECUV1H471JCX S.M. CAP 50V 470pF C1254 ECUV1H471JCX S.M. CAP 50V 470pF C1255 ECUV1H471JCX S.M. CAP 50V 470pF C1256 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF	C509	ECEA1AGE471	ELECT	10V	470μF		
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C557 ECKC3D122J CERAMIC 2KV 1200pF Δ C558 ECWF2H474J FILM 500V 470nF C562 ECEA2EGE100 ELECT 250V 10μF C565 ECEA2CU2R2 ELECT 160V 2.2μF C856 ECEA1HGE471 ELECT 50V 470μF C858 ECEA1EGE100 ELECT 25V 10μF C859 ECEA1EGE100 ELECT 25V 10μF C1205 ECEA1EU101 ELECT 25V 100μF C1226 ECUV1H101JCX S.M. CAP 50V 100pF C1228 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1252 ECUV1H471JCX S.M. CAP 50V 470pF C1253 ECUV1H471JCX S.M. CAP 50V 470pF C1254 ECUV1H471JCX S.M. CAP 50V 470pF C1255 ECUV1H471JCX S.M. CAP 50V 470pF C1256 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF	C551	ECKC3D102J	CERAMIC	2KV	1nF	$oldsymbol{\Lambda}$	
C558 ECWF2H474J FILM 500V 470nF	C555	ECQM4333JC	FILM	400V	33nF		
C562 ECEA2EGE100 ELECT 250V 10μF C565 ECEA2CU2R2 ELECT 160V 2.2μF C856 ECEA1HGE471 ELECT 50V 470μF C858 ECEA1EGE100 ELECT 25V 10μF C859 ECEA1EGE100 ELECT 25V 10μF C1205 ECEA1EU101 ELECT 25V 100μF C1226 ECUV1H101JCX S.M. CAP 50V 100pF C1228 ECUV1H471JCX S.M. CAP 50V 470pF C1238 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1252 ECUV1H471JCX S.M. CAP 50V 470pF C1253 ECUV1H471JCX S.M. CAP 50V 470pF C1254 ECUV1H471JCX S.M. CAP 50V 470pF C1255 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF	C557	ECKC3D122J	CERAMIC	2KV	1200pF	◮	
C565 ECEA2CU2R2 ELECT 160V 2.2μF C856 ECEA1HGE471 ELECT 50V 470μF C858 ECEA1EGE100 ELECT 25V 10μF C859 ECEA1EGE100 ELECT 25V 10μF C1205 ECEA1EU101 ELECT 25V 100μF C1226 ECUV1H101JCX S.M. CAP 50V 100pF C1228 ECUV1H471JCX S.M. CAP 50V 470pF C1238 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF C1263 ECUV1H471JCX S.M. CAP 50V 470pF C1264 ECUV1H471JCX S.M. CAP 50V 470pF C1265 ECUV1H471JCX S.M. CAP 50V 470pF C1266 ECUV1H471JCX S.M. CAP 50V 470pF C1266 ECUV1H471JCX S.M. CAP 50V 470pF	C558	ECWF2H474J	FILM	500V	470nF	Λ	
C856 ECEA1HGE471 ELECT 50V 470μF C858 ECEA1EGE100 ELECT 25V 10μF C859 ECEA1EGE100 ELECT 25V 10μF C1205 ECEA1EU101 ELECT 25V 100μF C1226 ECUV1H101JCX S.M. CAP 50V 100pF C1228 ECUV1H471JCX S.M. CAP 50V 470pF C1238 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1252 ECUV1H471JCX S.M. CAP 50V 470pF C1253 ECUV1H471JCX S.M. CAP 50V 470pF C1254 ECUV1H471JCX S.M. CAP 50V 470pF C1255 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF C1263 ECUV1H471JCX S.M. CAP 50V 470pF C1264 ECUV1H471JCX S.M. CAP 50V 470pF C1265 ECUV1H471JCX S.M. CAP 50V 470pF C1266 ECUV1H471JCX S.M. CAP 50V 470pF	C562	ECEA2EGE100	ELECT	250V	10μF		
C858 ECEA1EGE100 ELECT 25V 10μF C859 ECEA1EGE100 ELECT 25V 10μF C1205 ECEA1EU101 ELECT 25V 100μF C1226 ECUV1H101JCX S.M. CAP 50V 100pF C1228 ECUV1H471JCX S.M. CAP 50V 470pF C1238 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF C1263 ECUV1H471JCX S.M. CAP 50V 470pF C1264 ECUV1H471JCX S.M. CAP 50V 470pF C1265 ECUV1H471JCX S.M. CAP 50V 470pF C1266 ECUV1H471JCX S.M. CAP 50V 470pF C1267 ECUV1H471JCX S.M. CAP 50V 470pF C1268 ECUV1H471JCX S.M. CAP 50V 470pF C1269 ECUV1H471JCX S.M. CAP 50V 470pF	C565	ECEA2CU2R2	ELECT	160V	2.2μF		
C859 ECEA1EGE100 ELECT 25V 10μF C1205 ECEA1EU101 ELECT 25V 100μF C1226 ECUV1H101JCX S.M. CAP 50V 100pF C1228 ECUV1H471JCX S.M. CAP 50V 470pF C1238 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF C1263 ECUV1H471JCX S.M. CAP 50V 470pF C1264 ECUV1H471JCX S.M. CAP 50V 470pF C1265 ECUV1H471JCX S.M. CAP 50V 470pF C1266 ECUV1H471JCX S.M. CAP 50V 470pF C1267 ECUV1H471JCX S.M. CAP 50V 470pF C1268 ECUV1H471JCX S.M. CAP 50V 470pF C1269 ECUV1H471JCX S.M. CAP 50V 470pF	C856	ECEA1HGE471	ELECT	50V	470μF		
C1205 ECEA1EU101 ELECT 25V 100µF C1226 ECUV1H101JCX S.M. CAP 50V 100pF C1228 ECUV1H471JCX S.M. CAP 50V 470pF C1238 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF C1263 ECUV1H471JCX S.M. CAP 50V 470pF C1264 ECUV1H471JCX S.M. CAP 50V 470pF C1265 ECUV1H471JCX S.M. CAP 50V 470pF C1266 ECUV1H471JCX S.M. CAP 50V 470pF C1267 ECUV1H471JCX S.M. CAP 50V 470pF C1268 ECUV1H471JCX S.M. CAP 50V 470pF	C858	ECEA1EGE100	ELECT	25V	10μF		
C1226 ECUV1H101JCX S.M. CAP 50V 100pF C1228 ECUV1H471JCX S.M. CAP 50V 470pF C1238 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF C1263 ECUV1H471JCX S.M. CAP 50V 470pF C1264 ECUV1H471JCX S.M. CAP 50V 470pF C1265 ECUV1H471JCX S.M. CAP 50V 470pF	C859	ECEA1EGE100	ELECT	25V	10μF		
C1228 ECUV1H471JCX S.M. CAP 50V 470pF C1238 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF	C1205	ECEA1EU101	ELECT	25V	100μF		
C1238 ECUV1H471JCX S.M. CAP 50V 470pF C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF	C1226	ECUV1H101JCX	S.M. CAP	50V	100pF		
C1239 ECUV1H471JCX S.M. CAP 50V 470pF C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF	C1228	ECUV1H471JCX	S.M. CAP	50V	•		
C1251 ECUV1H471JCX S.M. CAP 50V 470pF C1257 ECUV1H471JCX S.M. CAP 50V 470pF C1258 ECUV1H471JCX S.M. CAP 50V 470pF C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF							
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C1259 ECUV1H471JCX S.M. CAP 50V 470pF C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF							
C1261 ECUV1H471JCX S.M. CAP 50V 470pF C1262 ECUV1H471JCX S.M. CAP 50V 470pF					•		
C1262 ECUV1H471JCX S.M. CAP 50V 470pF			-				
					•		
C3117 ECEA1AU101 ELECT 10V 100μF					•		
	C3117	ECEA1AU101	ELECT	107	100μΗ		

Ref No.	Part No.		Descrip	otion	
C3118	ECEA1ESN3R3		25V	3R3µF	
C3501		ELECT	16V	47μF	
C3502	ECUV1H104ZFW	S.M. CAP	50V	100nF	
C3503	ECUV1H103ZFX	S.M. CAP	50V	10nF	
C3504	ECUV1H221JX	S.M. CAP	50V	220pF	
C3505	ECUV1H150JCX	S.M. CAP	50V	15pF	
C3506	ECUV1H221JX	S.M. CAP	50V	220pF	
C3507	ECUV1H150JCX	S.M. CAP	50V	15pF	
C3508	ECEA1CN100	ELECT	16V	10μF	
C3509	ECEA1CU471	ELECT	16V	470μF	
C3510	ECUV1H103ZFX	S.M. CAP	50V	10nF	
C3511	ECEA1CN100	ELECT	16V	10μF	
C3512	ECEA1CN100	ELECT	16V	10μF	
C3513	ECUV1H104ZFW	S.M. CAP	50V	100nF	
C3514	ECEA1CU470	ELECT	16V	47μF	
C3515	ECEA1CN100	ELECT	16V	10μF	
C3516	ECEA1HU2R2	ELECT	50V	2.2µF	
C3517	ECUV1H104ZFW	S.M. CAP	50V	100nF	
C3519	ECEA1CN220	ELECT	16V	22µF	
C3520	ECUV1H103ZFX		50V	10nF	
C3521	ECEA0JU101	ELECT	6.3V	100µF	
C3523	ECUV1H104ZFX		50V	100nF	
C3524	ECUV1H103ZFX		50V	10nF	
C3526	ECUV1H103ZFX		50V	10nF	
C3527	ECEA1AU221	ELECT	107	220µF	
C3531	ECUV1H104ZFW		50V	100nF	
C3531	ECUV1H104ZFW		50V	100nF	
C3533	ECUV1H104ZFW		50V	100nF	
C3534	ECEA1CU101	ELECT	16V	100µF	
C3535	ECUV1H103ZFX		50V	10nF	
C3536	ECUV1H104ZFW		50V	100nF	
	ECUV1H104ZFW		50V	100nF	
C3537	ECUV1H104ZFW		50V	100nF	
C3538	ECEA1CU100				
C3539		ELECT	16V	10μF	
C3540	ECEA1CN470	ELECT	16V	47μF	
C3541	ECEA1CU471	ELECT	16V	470μF	
C3542	ECEA1CU221	ELECT	16V	220µF	
C3543	ECUV1H104ZFW		50V	100nF	
C3544	ECUV1H103ZFX		50V	10nF	
C3545	ECUV1H470JCX		50V	47pF	
C3577	ECUV1H223KBX	S.M. CAP	50V	22nF	
DIODES					
D305 D817	MA165TA5 MA1039MTA	DIODE			
D820 D822	TF341M-A-RL PC120FY	THYRISTOF DIODE	ł		

X-21S11/TC-21S1R X-14S1T/TC-14S1R

Ref No.	Part No.	Descript	ion	Ref No.	Part No.	Descrip	tion
D855	MA4051	DIODE		R123	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
D857	MA4200	DIODE		R124	ERJ6GEYJ114	S.M.CARB 0.1W	5% 110KΩ
D3503	MA165TA5	DIODE		R204	ERJ6GEYJ182	S.M.CARB 0.1W	5% 1K8Ω
D3505	MA165TA5	DIODE		R205	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
D3506	MA165TA5	DIODE		R207	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
D3507	MA165TA5	DIODE		R208	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
D3508	MA165TA5	DIODE		R209	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
D3509	MA165TA5	DIODE	•	R216	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
D3510	MA165TA5	DIODE		R232	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω
D3515	MA165TA5	DIODE		R251	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
D3517	PMLL4148L	DIODE		R253	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
D3518	PMLL4148L	DIODE		R255	ERJ6GEYJ332	S.M.CARB 0.1W	5% 3K3Ω
				R256	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
				R257	ERJ6GEYJ561	S.M.CARB 0.1W	5% 560Ω
INTEG	RATED CIRC	UITS		R258	ERD25TJ103	CARBON 0.25W	5% 10KΩ
				R261	ERJ6GEYJ3R3	S.M.CARB 0.1W	5% 3.3Ω
IC1204	RPM-637CBRS	1 LED RECEIVER		R262	ERJ6GEYJ182	S.M.CARB 0.1W	5% 1K8Ω
IC3501	CF72306	TELETEXT PROCESS	OR	R263	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
IC3502	CF70205ANW	TELETEXT CONTROL		R301	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
IC3503	L78M05MRB	5V REGULATOR		R303	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
IC3504	LA7222-TV	SWITCHING		R304	ERJ6GEYJ181	S.M.CARB 0.1W	5% 180Ω
IC3505	AN5862K	SWITCHING		R307	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5.6KΩ
IC3506	MN1280R	RESET	1	R308	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
				R309 R310	ERJ6GEYJ821 ERJ6GEYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 820Ω 5% 100Ω
COILS	.			R310	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω 5% 1KΩ
COILS	•			R312	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
1004	EL ECNHOOKA	COIL		R313	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
L301 L307	ELESN100KA	COIL COIL		R314	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
L3501	ELESN150KA ELESN100KA	COIL		R315	ERJ6GEYJ104	S.M.CARB 0.1W	5%100KΩ
L3501	ELESN100KA	COIL		R317	ERJ6GEYJ393	S.M.CARB 0.1W	5% 39KΩ
L3504	ELESN100KA	COIL		R318	ERJ6GEYJ913	S.M.CARB 0.1W	5% 91KΩ
L3505	ELESN100KA	COIL		R320	ERD25TJ102	CARBON 0.25W	5% 1KΩ
25555		0012		R401	ERJ6GEYJ334	S.M.CARB 0.1W	5%330KΩ
				R403	ERJ6GEYJ335	S.M.CARB 0.1W	5% 3M3Ω
TRANS	SISTORS			R451	ERJ6GEYJ432	S.M.CARB 0.1W	5% 4.3KΩ
				R452	ERJ6GEYJ432	S.M.CARB 0.1W	5% 4.3KΩ
Q1240	BC847B	TRANSISTOR		R462	ERJ6GEYJ122	S.M.CARB 0.1W	5% 1K2Ω
Q3503	BC847B	TRANSISTOR		R463	ERJ6GEYJ682	S.M.CARB 0.1W	5% 6K8Ω
Q3504	BC847B	TRANSISTOR		R464	ERDS1TJ1R8	CARBON 0.5W	5% 1R8Ω
Q3505	BC847B	TRANSISTOR		R466	ERJ6GEYJ470	S.M.CARB 0.1W	5% 47Ω
Q3506	BC847B	TRANSISTOR		R467	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
Q3508	BC857B	TRANSISTOR		R468	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω
Q3509	BC847B	TRANSISTOR		R469	ERJ6GEY0R00	WIRE LINK	E0/ 6900
Q3510	BC847B	TRANSISTOR		R471	ERD25TJ681	CARBON 0.25W	5% 680Ω 5% 13KO
Q3511	UN2213TX	TRANSISTOR		R501 R503	ERJ6GEYJ123 ERJ6GEYJ824	S.M.CARB 0.1W S.M.CARB 0.1W	5% 12KΩ 5%820KΩ
Q3512	2SD601ATX	TRANSISTOR		R504	ERJ6GEYJ273	S.M.CARB 0.1W	5% 620KΩ 5% 27KΩ
Q3513	BC847B	TRANSISTOR		R505	ERJ6GEYJ471	S.M.CARB 0.1W	5% 27KΩ 5% 470Ω
Q3514	BC847B	TRANSISTOR		R506	ERJ6GEYJ562	S.M.CARB 0.1W	5% 470Ω 5% 5.6KΩ
			ľ	R508	ERJ6GEYJ102	S.M.CARB 0.1W	5% 5.6KΩ 5% 1KΩ
	7000			R509	ERJ6GEYJ102	S.M.CARB 0.1W	5% 10KΩ
RESIS	IORS			R512	ERJ6GEYJ474	S.M.CARB 0.1W	5% 470KΩ
				R513	ERJ6GEYJ333	S.M.CARB 0.1W	5% 33KΩ
R.319	ERJ6GEY0R00	WIRE LINK		R514	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4.7KΩ
R011	ERJ6GEY0R00	WIRE LINK		R516	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R012	ERJ6GEY0R00	WIRE LINK	ma	R518	ERD25TJ682	CARBON 0.25W	5% 6K8Ω
R015	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ	R519	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100ΚΩ
R101	ERJ6GEY0R00	WIRE LINK		R521	ERQ2CJP8R2	METAL 2W	5% 8R2Ω Δ
R103	ERJ6GEY0R00	WIRE LINK	E0/ 6000	R522	ERQ12HJ1R2	METAL 0.5W	5% 1R2Ω Δ
R107	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω	R564	ERQ12HJ2R2	FUSABLE 0.5W	5% 2R2Ω A
R108	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5.6KΩ	R566	ERD25TJ224	CARBON 0.25W	5% 220ΚΩ
R111	ERJ6GEYJ122	S.M.CARB 0.1W	5% 1K2Ω	R567	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
R112	ERJ6GEYJ334 ERJ6GEYJ334	RESISTOR RESISTOR		R568	ERQ12HJ8R2	METAL 0.5W	5% 8R2Ω Δ
R113 R114	ERJ6GEYJ334 ERJ6GEYJ472	S.M.CARB 0.1W	5% 4.7ΚΩ	R571	ERJ6GEYJ680	S.M.CARB 0.1W	5% 68Ω
R115	ERJ6GEYJ103	S.M.CARB 0.1W	5% 4.7KΩ 5% 10KΩ	R601	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100KΩ
R116	ERJ6GEYJ183	S.M.CARB 0.1W	5% 10KΩ 5% 18KΩ	R608	ERJ6GEYJ332	S.M.CARB 0.1W	5% 3K3Ω
R117	ERJ6GMYJ271	S.M.CARB 0.1W	5% 161G2 5% 270Ω	R616	ERJ6GEYJ473	S.M.CARB 0.1W	5% 47KΩ
R118	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω	R622	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5.6KΩ
R119	ERJ6GEYJ682	S.M.CARB 0.1W	5% 6K8Ω	R623	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
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R624	ERJ6GEYJ332	S.M.CARB 0.1W	5% 3K3Ω
R625 R805	ERJ6GEYJ103 ERJ6GEYJ561	S.M.CARB 0.1W S.M.CARB 0.1W	5% 10KΩ 5% 560Ω
R809	TSF19401	FS LINK	5% 560Ω Δ
R811	ERJ6GEYJ332	S.M.CARB 0.1W	5% 3K3Ω
R812	ERQ12HJ330	METAL 0.5W	5% 33Ω A
R814	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R816	ERJ6GEYJ473	S.M.CARB 0.1W	5% 47KΩ
R817	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R823	ERJ6GEYJ472	S.M.CARB 0.1W	5% 4.7ΚΩ
R824	ERDS1TJ683	CARBON 0.5W	5% 68KΩ
R825	ERDS1TJ683	CARBON 0.5W	5% 68KΩ
R826 R827	ERJ6GEYJ473 ERJ6GEYJ471	S.M.CARB 0.1W S.M.CARB 0.1W	5% 47KΩ 5% 470Ω
R854	ERJ6GEYJ101	S.M.CARB 0.1W	5% 470Ω 5% 100Ω
R855	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R856	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω
R858	ERJ6GEYJ182	S.M.CARB 0.1W	5% 1K8Ω
R1151	ERJ6GEY0R00	WIRE LINK	
R1152	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1201	ERJ6GEYJ473	S.M.CARB 0.1W	5% 47KΩ
R1202	ERJ6GEYJ563 ERJ6GEYJ100	S.M.CARB 0.1W S.M.CARB 0.1W	5% 56KΩ 5% 10Ω
R1203	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100Ω 5%100KΩ
R1205	ERJ6GEYJ333	S.M.CARB 0.1W	5% 100KΩ2 5% 33KΩ
R1206	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5.6KΩ
R1207	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
R1208	ERJ6GEYJ473	S.M.CARB 0.1W	5% 47KΩ
R1210	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
R1211	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5.6KΩ
R1213	ERJ6GEYJ473	S.M.CARB 0.1W	5% 47ΚΩ
R1214 R1220	ERJ6GEYJ153 ERJ6GEYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 15KΩ 5% 100Ω
R1220	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω 5% 100Ω
R1223	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1224	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1225	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1226	ERJ6GEYJ123	S.M.CARB 0.1W	5% 12KΩ
R1227	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1228	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1229 R1230		S.M.CARB 0.1W WIRE LINK	5% 10KΩ
R1231		S.M.CARB 0.1W	5% 100Ω
R1232		S.M.CARB 0.1W	5% 3K9Ω
R1233		S.M.CARB 0.1W	5% 1KΩ
R1234	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1235	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1236	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1237	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1238 R1239	ERJ6GEYJ104 ERJ6GEYJ564	S.M.CARB 0.1W S.M.CARB 0.1W	5%100KΩ 5%560KΩ
R1239	ERJ6GEY0R00	WIRE LINK	270000122
R1241	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1242	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1243	ERJ6GEYJ752	S.M.CARB 0.1W	5% 7.5KΩ
R1244	ERJ6GEYJ103		5% 10KΩ
R1245	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1246	ERJ6GEYJ122	S.M.CARB 0.1W	5% 1K2Ω
R1247	ERJ6GEY0R00		E0/ 40//0
R1248 R1249	ERJ6GEYJ103 ERJ6GEY0R00	S.M.CARB 0.1W WIRE LINK	5% 10KΩ
R1250	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1251	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1252	ERJ6GEYJ822		5% 8.2KΩ
R1253	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R1254	ERJ6GEY0R00	WIRE LINK	
R1255	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1256	ERJ6GEYJ183	S.M.CARB 0.1W	5% 18KΩ
R1257 R1258	ERJ6GEYJ472 ERJ6GEYJ822	S.M.CARB 0.1W S.M.CARB 0.1W	5% 4.7KΩ 5% 8.2KΩ
R1259	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5.6KΩ
		CHINGING UNIT	

Ref No.	Part No.	Descrip	otion
R1260	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1261 R1262	ERJ6GEYJ472 ERJ6GEYJ123	S.M.CARB 0.1W S.M.CARB 0.1W	5% 4.7KΩ
R1262	ERJ6GEYJ563	S.M.CARB 0.1W S.M.CARB 0.1W	5% 12KΩ 5% 56KΩ
R1264	ERJ6GEYJ681	S.M.CARB 0.1W	5% 680Ω
R1266	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω
R1267	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω
R1268	ERJ6GEYJ223	S.M.CARB 0.1W	5% 22KΩ
R1269	ERJ6GEYJ392	S.M.CARB 0.1W	5% 3K9Ω
R1270 R1271	ERJ6GEYJ101 ERJ6GEYJ392	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100Ω 5% 3K9Ω
R1271	ERJ6GEYJ471	S.M.CARB 0.1W	5% 3K9Ω 5% 470Ω
R1273	ERJ6GEYJ473	S.M.CARB 0.1W	5% 47KΩ
R1275	ERJ6GEYJ104	S.M.CARB 0.1W	5% 100ΚΩ
R1276	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1277	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1278	ERJ6GEYJ823	S.M.CARB 0.1W	55 82KΩ
R1279 R1280	ERJ6GEYJ184 ERJ6GEY0R00	S.M.CARB 0.1W WIRE LINK	5%180KΩ
R1281	ERJ6GEYJ683	S.M.CARB 0.1W	5% 68KΩ
R1282	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1284	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R1285	ERJ6GEY0R00	WIRE LINK	
R1287	ERJ6GEYJ473	S.M.CARB 0.1W	5% 47KΩ
R1288 R1289	ERJ6GEYJ563 ERJ6GEYJ102	S.M.CARB 0.1W S.M.CARB 0.1W	5% 56KΩ 5% 1KΩ
R1290	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R1291	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R1292	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R1293	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
R1294	ERJ6GEY0R00	WIRE LINK	
R1296 R1297	ERJ6GEY0R00 ERJ6GEY0R00	WIRE LINK WIRE LINK	
R1298	ERJ6GEYJ152	S.M.CARB 0.1W	5% 1K5Ω
R1299	ERJ6GEY0R00	WIRE LINK	0,0 111000
R3101	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3102	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R3103	ERJ6GEYJ272	S.M.CARB 0.1W	5% 2K7Ω
R3108 R3109	ERJ6GEYJ101 ERJ6GEYJ750	S.M.CARB 0.1W S.M.CARB 0.1W	5% 100Ω 5% 75Ω
R3112	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R3115	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R3116	ERJ6GEYJ750	S.M.CARB 0.1W	5% 75Ω
R3117	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R3118 R3119	ERJ6GEYJ103 ERJ6GEYJ822	S.M.CARB 0.1W S.M.CARB 0.1W	5% 10KΩ
R3120	ERJ6GEYJ103	S.M.CARB 0.1W	5% 8.2KΩ 5% 10KΩ
R3121	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R3122	ERJ6GEYJ104	S.M.CARB 0.1W	5%100ΚΩ
R3123	ERJ6GEYJ393	S.M.CARB 0.1W	5% 39KΩ
R3124	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5.6KΩ
R3125 R3126	ERJ6GEYJ562 ERJ6GEYJ273	S.M.CARB 0.1W S.M.CARB 0.1W	5% 5.6KΩ 5% 27KΩ
R3127	ERJ6GEYJ221	S.M.CARB 0.1W	5% 27KΩ 5% 220Ω
R3128	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R3131	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5.6KΩ
R3132	ERJ6GEYJ562	S.M.CARB 0.1W	5% 5.6KΩ
R3134	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω
R3137 R3301	ERJ6GEYJ221 ERJ6GEYJ102	S.M.CARB 0.1W S.M.CARB 0.1W	5% 220Ω 5% 1KΩ
R3302	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω
R3303	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω
R3304	ERJ6GEYJ331	S.M.CARB 0.1W	5% 330Ω
R3305	ERJ6GEY0R00	WIRE LINK	
R3306	ERJ6GEYJ471	S.M.CARB 0.1W	5% 470Ω
R3308 R3309	ERJ6GEYJ221 ERJ6GEYJ223	S.M.CARB 0.1W S.M.CARB 0.1W	5% 220Ω 5% 22KΩ
R3310	ERJ6GEYJ223	S.M.CARB 0.1W	5% 22KΩ
R3501	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R3502	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R3503	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1ΚΩ

TX-21S1T/TC-21S1R TX-14S1T/TC-14S1R

Ref No. Part No. Description				
R3505 ERJ6GEYJ562 S.M.CARB 0.1W 5% 5.6KΩ R3506 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R3507 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R3508 ERQ14AJ100 METAL 0.25W 5% 10Ω Δ R3509 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R3510 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3513 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R3514 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3515 EVND4AA00B24 CONTROL 20KΩ R3516 ERJ6GEYJ123 S.M.CARB 0.1W 5% 10KΩ R3517 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3521 ERJ6GEYJ101 S.M.CARB 0.1W 5% 10KΩ R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% <	Ref No.	Part No.	Descrip	tion
R3506 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R3507 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R3508 ERQ14AJ100 METAL 0.25W 5% 10Ω Δ R3509 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R3510 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3513 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3514 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3515 EVND4AA00B24 CONTROL 20KΩ R3516 ERJ6GEYJ123 S.M.CARB 0.1W 5% 10KΩ R3517 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R3521 ERJ6GEYJ103 S.M.CARB 0.1W 5% 100Ω R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 47Ω R3524 ERJ6GEYJ470 S.M.CARB 0.1W 5% <td< td=""><td>R3504</td><td>ERJ6GEYJ103</td><td>S.M.CARB 0.1W</td><td>5% 10KΩ</td></td<>	R3504	ERJ6GEYJ103	S.M.CARB 0.1W	5% 10KΩ
R3507 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R3508 ERQ14AJ100 METAL 0.25W 5% 10Ω Δ R3509 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R3510 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3513 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R3514 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3515 EVND4AA00B24 CONTROL 20KΩ R3516 ERJ6GEYJ123 S.M.CARB 0.1W 5% 10KΩ R3517 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R3521 ERJ6GEYJ153 S.M.CARB 0.1W 5% 10KΩ R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3524 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% <t< td=""><td></td><td>ERJ6GEYJ562</td><td>S.M.CARB 0.1W</td><td>5% 5.6KΩ</td></t<>		ERJ6GEYJ562	S.M.CARB 0.1W	5% 5.6KΩ
R3508 ERQ14AJ100 METAL 0.25W 5% 10Ω Δ R3509 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R3510 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3513 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R3514 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3515 EVND4AA00B24 CONTROL 20KΩ R3516 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R3517 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3521 ERJ6GEYJ103 S.M.CARB 0.1W 5% 100Ω R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% <t< td=""><td>R3506</td><td>ERJ6GEYJ221</td><td>S.M.CARB 0.1W</td><td>5% 220Ω</td></t<>	R3506	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R3509 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R3510 ERJ6GEY0R00 WIRE LINK S.M.CARB 0.1W 5% 47KΩ R3513 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3514 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3515 EVND4AA00B24 CONTROL 20KΩ R3516 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R3517 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3521 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3524 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ152 S.M.CARB 0.1W 5%	R3507	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R3510 ERJ6GEY0R00 WIRE LINK R3513 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3514 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3515 EVND4AA00B24 CONTROL 20KΩ R3516 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R3517 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3521 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3524 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 </td <td>R3508</td> <td>ERQ14AJ100</td> <td>METAL 0.25W</td> <td>5% 10Ω Δ</td>	R3508	ERQ14AJ100	METAL 0.25W	5% 10Ω Δ
R3513 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R3514 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ R3515 EVND4AA00B24 CONTROL 20ΚΩ R3516 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12ΚΩ R3517 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R3521 ERJ6GEYJ153 S.M.CARB 0.1W 5% 100Ω R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ301 S.M.CARB 0.1W 5% 100Ω R3524 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ470 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω <td>R3509</td> <td>ERJ6GEYJ221</td> <td>S.M.CARB 0.1W</td> <td>5% 220Ω</td>	R3509	ERJ6GEYJ221	S.M.CARB 0.1W	5% 220Ω
R3514 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3515 EVND4AA00B24 CONTROL 20KΩ R3516 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R3517 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3521 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3524 ERJ6GEYJ470 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 2K2Ω R3529 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω	R3510	ERJ6GEY0R00	WIRE LINK	
R3515 EVND4AA00B24 CONTROL 20ΚΩ R3516 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12ΚΩ R3517 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R3521 ERJ6GEYJ153 S.M.CARB 0.1W 5% 100Ω R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ332 S.M.CARB 0.1W 5% 100Ω R3524 ERJ6GEYJ470 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3526 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ470 S.M.CARB 0.1W 5% 2K2Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω	R3513	ERJ6GEYJ473	S.M.CARB 0.1W	5% 47KΩ
R3516 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R3517 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3521 ERJ6GEYJ153 S.M.CARB 0.1W 5% 100Ω R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3524 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3526 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ470 S.M.CARB 0.1W 5% 2K2Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W <td>R3514</td> <td>ERJ6GEYJ102</td> <td>S.M.CARB 0.1W</td> <td>5% 1KΩ</td>	R3514	ERJ6GEYJ102	S.M.CARB 0.1W	5% 1KΩ
R3517 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3521 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3524 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3526 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ470 S.M.CARB 0.1W 5% 2K2Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 <td>R3515</td> <td>EVND4AA00B24</td> <td>CONTROL</td> <td>20ΚΩ</td>	R3515	EVND4AA00B24	CONTROL	20ΚΩ
R3521 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15ΚΩ R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3524 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3526 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ102 CARBON 0.25W	R3516	ERJ6GEYJ123	S.M.CARB 0.1W	5% 12KΩ
R3522 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3523 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3524 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3526 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ470 S.M.CARB 0.1W 5% 2K2Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 180Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3538 ERJ6GEYJ681 S.M.CARB 0.1W <td>R3517</td> <td>ERJ6GEYJ104</td> <td>S.M.CARB 0.1W</td> <td>5%100ΚΩ</td>	R3517	ERJ6GEYJ104	S.M.CARB 0.1W	5%100ΚΩ
R3523 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3524 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3526 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ1222 S.M.CARB 0.1W 5% 2K2Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD26TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W	R3521	ERJ6GEYJ153	S.M.CARB 0.1W	5% 15KΩ
R3524 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K3Ω R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3526 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 2K2Ω R3529 ERJ6GEYJ222 S.M.CARB 0.1W 5% 2K2Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3539 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W	R3522	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3525 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3526 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ4722 S.M.CARB 0.1W 5% 2K2Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3541 ERD25TJ682 CARBON 0.25W	R3523	ERJ6GEYJ101	S.M.CARB 0.1W	5% 100Ω
R3526 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ222 S.M.CARB 0.1W 5% 2K2Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 10KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W	R3524	ERJ6GEYJ332	S.M.CARB 0.1W	5% 3K3Ω
R3527 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3529 ERJ6GEYJ222 S.M.CARB 0.1W 5% 2K2Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W		ERJ6GEYJ470	S.M.CARB 0.1W	5% 47Ω
R3529 ERJ6GEYJ222 S.M.CARB 0.1W 5% 2K2Ω R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω				5% 47Ω
R3530 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω				
R3531 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3541 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω		ERJ6GEYJ222	•	
R3532 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3541 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω				
R3534 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3535 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3541 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω				
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R3536 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3541 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω				
R3537 ERD25TJ102 CARBON 0.25W 5% 1KΩ R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3541 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω			•	
R3538 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3541 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω				
R3539 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R3541 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω				
R3540 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R3541 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω				
R3541 ERD25TJ682 CARBON 0.25W 5% 6K8Ω R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω				
R3543 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω				
R3544 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ	1		•	
			• • • • • • • • • • • • • • • • • • • •	
R3545 ERJ6GEYJ222 S.M.CARB 0.1W 5% 2K2Ω	R3545	ERJ6GEYJ222	S.M.CARB 0.1W	5% 2K2Ω

Ref No.	Part No.		Descrip	tion
R3546	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω
R3547	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω
R3548	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω
R3549	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω
R3550	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω
R3551	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω
R3552	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω
R3553	ERJ6GEYJ221	S.M.CARB	0.1W	5% 220Ω
R3554	ERJ6GEYJ121	S.M.CARB	0.1W	5% 120Ω
R3555	ERJ6GEYJ181	S.M.CARB	0.1W	5% 180Ω
R3556	ERJ6GEYJ223	S.M.CARB	0.1W	5% 22KΩ
R3557	ERJ6GEYJ331	S.M.CARB	0.1W	5% 330Ω
R3558	ERJ6GEYJ561	S.M.CARB	0.1W	5% 560Ω
R3559	ERJ6GEYJ561	S.M.CARB	0.1W	5% 560Ω
R3560	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ
R3561	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ
R3562	ERJ6GEYJ822	S.M.CARB	0.1W	5% 8.2KΩ
R3563	ERJ6GEYJ183	S.M.CARB	0.1W	5% 18KΩ
R3564	ERJ6GEYJ242	S.M.CARB	0.1W	5% 2K4Ω
R3565	ERJ6GEYJ101	S.M.CARB	0.1W	5% 100Ω
R3566	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ
R3569	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ
R3571	ERJ6GEYJ153	S.M.CARB	0.1W	5% 15KΩ
R3572	ERJ6GEYJ153	S.M.CARB	0.1W	5% 15KΩ
R3575	ERJ6GEYJ473	S.M.CARB	0.1W	5% 47KΩ
R3576	ERJ6GEYJ473	S.M.CARB	0.1W	5% 47KΩ
R3577	ERJ6GEYJ102	S.M.CARB	0.1W	5% 1KΩ
FILTER	RS			
X3501	TSS2004-M	CRYSTAL		

REPLACEMENT PARTS LIST TC-21S1R

Ref No.	Part No.	Description				
MISC	ELLANEOUS C	OMPONE	NTS			
12)	TBM8E1346	REAR COV	ER LA	BEL		
13)	TNP8EE004AN	E P.C.B.				Λ
F801	2153.15	FUSE				
	TQB8E0839	INSTRUCTI	ON BO	OK		$\mathbf{\Lambda}$
CAPA	CITORS					
C016	ECEA1CU470	ELECT	16V	47μF		
C022	ECEA1HU330	ELECT	50V	33μF		
C103	ERJ6GMY0R00	S.M. WIRE	LINK			
C207	ECUV1H472KBX		50V			
C216	ECEA1CU100	ELECT	16V	10μF		
C253	ECEA1HU2R2	ELECT	50V	2.2μF		
C255	ECEA1CU330	ELECT	16V	33μF		
C258	ECEA1EGE102	ELECT	25V	1000μF		
C259	ECEA1EU471	ELECT	25V	470μF		
C305	ECQM1H474J	FILM	50V	470nF		
C458	ECQM1H104J	FILM	50V	100nF		
C461	ECEA1VU102	ELECT	35V	1000μF		
C507	ECEA1HU2R2	ELECT	50V	2.2μF		
C509	ECEA1AU471	ELECT	10V	470μF		
C511	ECEA1HU100	ELECT	50V	10μF		
C552	ECKC3D391J	CERAMIC	2KV	390pF	Δ	
C557	ECKC3D152J	CERAMIC	2KV	1.5nF	Δ	
C558	ECWF2H394JZ	CERAMIC	500V	390nF	◮	
C562	ECEA2EU100	ELECT	250V	10μF		
C565	ECEA2CU4R7	ELECT	160V	4.7µF		
C856	ECEA1HU471	ELECT	50V	470μF		
L						

Ref No.	Part No.	Description		
C858	ECEA1EU100	ELECT 25V 10μ	F	
C859	ECEA1CU100	ELECT 16V 10μ	F	
C1205	ECEA1CU101	ELECT 16V 100μ	F	
			ľ	
DIODI	ES			
D817	MA1033MTA	DIODE		
D820	SF2G41RL	TYRISTOR		
D855	MA4056	DIODE		
D857	MA4160	DIODE		
COILS	2		f	
COILC	•			
L102	ELESN2R7KA	COIL		
L301	ELESN6R8KA	COIL		
7044	OLOTODO			
IHAN	SISTORS			
Q851	2SD1273PLB	TRANSISTOR		
Q1204	BC847B	TRANSISTOR	ľ	
RESIS	TORS			
R015	ERJ6GMYJ153	S.M.CARB 0.1W 59	6 15KΩ	
R101	ERJ6GMY0R00	S.M. WIRE LINK	, , , , , , , , , , , , , , , , , , , ,	
R103	ERJ6GMY0R00	S.M. WIRE LINK		
R107	ERJ6GMYJ561	******	6 560Ω	
R108	ERJ6GMYJ562	S.M.CARB 0.1W 59	6 5K6Ω	
R111	ERJ6GMYJ122	S.M.CARB 0.1W 59	6 1K2Ω	

TX-21S1T/TC-21S11: TX-14S1T/TC-14S11:

Ref No.	Part No.	Descrip	
R112	ERJ6GMYJ334	S.M. CARB 0.1W	5%330KΩ
R113 R114	ERJ6GMYJ334 ERJ6GMYJ472	S.M. CARB 0.1W S.M.CARB 0.1W	5%330KΩ 5% 4K7Ω
R115	ERJ6GMYJ103	S.M.CARB 0.1W	5% 4K/s² 5% 10KΩ
R116	ERJ6GMYJ183	S.M.CARB 0.1W	5% 18KΩ
R117	ERJ6GMY0R00	S.M. WIRE LINK	
R118	ERJ6GMYJ221	S.M.CARB 0.1W	5% 220Ω
R119	ERJ6GMYJ682	S.M.CARB 0.1W	5% 6K8Ω
R123	ERJ6GMYJ152	S.M.CARB 0.1W	5% 1K5Ω 5%110KΩ
R124 R204	ERJ6GMYJ114 ERJ6GMYJ182	S.M.CARB 0.1W S.M.CARB 0.1W	5% 1K8Ω
R205	ERJ6GMYJ152	S.M.CARB 0.1W	5% 1K5Ω
R207	ERJ6GMYJ153	S.M.CARB 0.1W	5% 15KΩ
R208	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R209	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R216	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R232 R251	ERJ6GMYJ681 ERJ6GMYJ102	S.M.CARB 0.1W S.M.CARB 0.1W	5% 680Ω 5% 1KΩ
R253	ERJ6GMYJ221	S.M.CARB 0.1W	5% 220Ω
R255	ERJ6GMYJ472	S.M.CARB 0.1W	5% 4K7Ω
R256	ERJ6GMYJ471	S.M.CARB 0.1W	5% 470Ω
R258	ERD25TJ332	CARBON 0.25W	5% 3K3Ω
R261	ERJ6GMYJ3R3	S.M.CARB 0.1W	5% 3R3Ω
R262	ERJ6GMYJ182	S.M.CARB 0.1W	5% 1K8Ω
R263 R301	ERJ6GMYJ102 ERJ6GMYJ102	S.M.CARB 0.1W S.M.CARB 0.1W	5% 1KΩ 5% 1KΩ
R303	ERJ6GMYJ221	S.M.CARB 0.1W	5% 220Ω
R304	ERJ6GMYJ181	S.M. CARB 0.1W	5% 180Ω
R307	ERJ6GMYJ562	S.M.CARB 0.1W	5% 5K6Ω
R308	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R309	ERJ6GMYJ821	S.M.CARB 0.1W	5% 820Ω
R311 R312	ERJ6GMYJ102 ERJ6GMYJ101	S.M.CARB 0.1W S.M.CARB 0.1W	5% 1KΩ 5% 100Ω
R313	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R314	ERJ6GMYJ101	S.M.CARB 0.1W	5% 100Ω
R315	ERJ6GMYJ104	S.M.CARB 0.1W	5%100KΩ
R317	ERJ6GMYJ393	S.M.CARB 0.1W	5% 39KΩ
R318	ERJ6GMYJ913	S.M.CARB 0.1W	5% 91KΩ
R319 R401	ERJ6GMY0R00 ERJ6GMYJ334	S.M. WIRE LINK S.M. CARB 0.1W	5%330ΚΩ
R401	ERJ6GMYJ335	S.M.CARB 0.1W	5% 3M3Ω
R451	ERJ6GMYJ432		5% 4K3Ω
R452	ERJ6GMYJ432	S.M.CARB 0.1W	5% 4K3Ω
R462	ERJ6GMYJ122	S.M.CARB 0.1W	5% 1K2Ω
R463		S.M.CARB 0.1W	5% 6K8Ω 5% 2.2Ω
R464 R466	ERDS1TJ2R2 ERJ6GMYJ470	CARBON 0.5W S.M.CARB 0.1W	5% 2.2Ω 5% 47Ω
R467	ERJ6GMYJ152	S.M.CARB 0.1W	5% 1K5Ω
R468	ERJ6GMYJ331	S.M.CARB 0.1W	5% 330Ω
R469	ERJ6GMY0R00		
R501	ERJ6GMYJ123		5% 12KΩ
R503	ERJ6GMYJ824	S.M.CARB 0.1W S.M.CARB 0.1W	5%820KΩ 5% 27KΩ
R504 R505	ERJ6GMYJ273 ERJ6GMYJ471	S.M.CARB 0.1W	5% 2/NΩ 5% 470Ω
R506	ERJ6GMYJ562	S.M.CARB 0.1W	5% 5K6Ω
R508	ERJ6GMYJ102	S.M.CARB 0.1W	5% 1KΩ
R509	ERJ6GMYJ103	S.M.CARB 0.1W	5% 10KΩ
R512	ERJ6GMYJ474	S.M.CARB 0.1W	5%470ΚΩ
R513	ERJ6GMYJ333 ERJ6GMYJ472	S.M.CARB 0.1W S.M.CARB 0.1W	5% 33KΩ 5% 4K7Ω
R514 R516	ERJ6GMYJ102	S.M.CARB 0.1W	5% 4K/Ω 5% 1KΩ
R519	ERJ6GMYJ272	S.M.CARB 0.1W	5% 2K7Ω
R521	ERQ12HJ1R5	FUSIBLE 0.5W	5% 1R5Ω Δ
R522	ERQ12HJU1R2	METAL 0.5W	5% 1R2Ω Δ
R564	ERQ12HJU2R7	METAL 0.5W	5% 2R7Ω Δ
R566	ERD25TJ204	CARBON 0.25W	5%200KΩ
R567 R568	ERJ6GMYJ153 ERG2SJS121	S.M.CARB 0.1W METAL 2W	5% 15KΩ 5% 120Ω
R571	ERJ6GMYJ680		5% 120Ω 5% 68Ω
R601	ERJ6GMYJ104	S.M.CARB 0.1W	5%100ΚΩ
R608	ERJ6GMYJ332	S.M.CARB 0.1W	5% 3K3Ω

Ref N	No.	Part No.		Description	1	
Re	816	ERJ6GMYJ473	S.M.CARB	0.1W	5% 47KΩ	
	322	ERJ6GMYJ562	S.M.CARB		5% 5K6Ω	
	323	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ	
	524	ERJ6GMYJ332	S.M.CARB	0.1W	5% 3K3Ω	
	325	ERJ6GMYJ103	S.M.CARB		5% 10KΩ	
	305 309	ERJ6GMYJ561 ERQ12HJU8R2	S.M.CARB METAL	0.1W 0.5W	5% 560Ω 5% 8R2Ω	Λ
	311	ERJ6GMYJ332	S.M.CARB	0.5W	5% 3K3Ω	413
	312	ERQ12HJ220	METAL	0.5W	5% 22Ω	Δ
	314	ERJ6GMYJ102	S.M.CARB	0.1W	5% 1KΩ	-
	316	ERJ6GMYJ473	S.M.CARB	0.1W	5% 47KΩ	
R8	317	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω	
R	323	ERJ6GMYJ472	S.M.CARB	0.1W	5% 4K7Ω	
	327	ERJ6GMYJ471	S.M.CARB	0.1W	5% 470Ω	
	354	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω	
	355 356	ERJ6GMYJ471	S.M.CARB	0.1W	5% 470Ω	
	356 358	ERJ6GMYJ102 ERJ6GMYJ182	S.M.CARB S.M.CARB	0.1W 0.1W	5% 1KΩ 5% 1K8Ω	
	151	ERJ6GMY0R00	S.M. WIRE	LINK	5% INOS2	
	152	ERJ6GMY0R00	S.M. WIRE	LINK		
	201	ERJ6GMYJ473	S.M.CARB	0.1W	5% 47ΚΩ	
	202	ERJ6GMYJ563	S.M.CARB	0.1W	5% 56KΩ	
R1	203	ERJ6GMYJ100	S.M.CARB	0.1W	5% 10Ω	
R1	204	ERJ6GMYJ104	S.M.CARB	0.1W	5%100KΩ	
1	205	ERJ6GMYJ333	S.M.CARB	0.1W	5% 33KΩ	
	206	ERJ6GMYJ562	S.M.CARB	0.1W	5% 5K6Ω	
1	207	ERJ6GMYJ152	S.M.CARB	0.1W	5% 1K5Ω	
1	208 210	ERJ6GMYJ473 ERJ6GMYJ152	S.M.CARB S.M.CARB	0.1W 0.1W	5% 47KΩ 5% 1K5Ω	
1	211	ERJ6GMYJ562	S.M.CARB	0.1W	5% 5K6Ω	
1	213	ERJ6GMYJ473	S.M.CARB	0.1W	5% 47KΩ	
1	214	ERJ6GMYJ153	S.M.CARB	0.1W	5% 15KΩ	
R1	215	ERO25CKF9531	METAL	0.25W	1%9K53Ω	◮
R1	220	ERJ6GMY0R00	S.M. WIRE	LINK		
R1	222	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω	
1	223	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω	
	224	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω	
	225	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω	
	226 227	ERJ6GMYJ123	S.M.CARB S.M.CARB	0.1W 0.1W	5% 12KΩ 5% 100Ω	
1	228	ERJ6GMYJ101 ERJ6GMYJ101		0.1W	5% 100Ω 5% 100Ω	
1	229	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ	
	230	ERJ6GMY0R00	S.M. WIRE	LINK	070 10.42	
1	231	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω	
R1	232	ERJ6GMYJ392	S.M.CARB	0.1W	5% 3K9Ω	
R1	233	ERJ6GMYJ102	S.M.CARB	0.1W	5% 1KΩ	
	234	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω	
1	235	ERJ6GMYJ101		0.1W	5% 100Ω	
	236	ERJ6GMYJ103		0.1W	5% 10KΩ	
	237	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ	
	238 239	ERJ6GMYJ104 ERJ6GMYJ564	S.M.CARB S.M.CARB	0.1W 0.1W	5% 100KΩ 5% 560KΩ	
	240	ERJ6GMY0R00	S.M. WIRE	LINK	J /5 J J J J J J J J J J J J J J J J J J	
	241	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ	
	242	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ	
R1	243	ERJ6GMYJ752	S.M.CARB	0.1W	5% 7K5Ω	
R1	244	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ	
	245	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω	
	246	ERJ6GMYJ122	S.M.CARB	0.1W	5% 1K2Ω	
	247	ERJ6GMY0R00	S.M. WIRE	LINK	E0/ 40VO	
	248	ERJ6GMYJ103 ERJ6GMY0R00	S.M.CARB S.M. WIRE	0.1W LINK	5% 10KΩ	
	249 250	ERJ6GMY0R00	S.M. WIRE	LINK		
	250 251	ERJ6GMY0R00	S.M. WIRE	LINK		
	252	ERJ6GMYJ822	S.M.CARB	0.1W	5% 8K2Ω	
	253	ERJ6GMYJ471	S.M.CARB	0.1W	5% 470Ω	
	254	ERJ6GMY0R00		LINK		
R1	255	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ	
R1	256	ERJ6GMYJ183	S.M.CARB	0.1W	5% 18KΩ	
	257	ERJ6GMYJ472	S.M.CARB	0.1W	5% 4K7Ω	
R1	258	ERJ6GMYJ822	S.M.CARB	0.1W	5% 8K2Ω	
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X-21S1T/TC-21S1R X-14S1T/TC-14S1R



	Ref No.	Part No.		Descri	ption	
	R1259	ERJ6GMYJ562	S.M.CARB	0.1W	5% 5K6Ω	
	R1260	ERJ6GMY0R00	S.M. WIRE	LINK		
	R1261	ERJ6GMYJ472	S.M.CARB	0.1W	5% 4K7Ω	
	R1262	ERJ6GMYJ123	S.M.CARB	0.1W	5% 12KΩ	
	R1263	ERJ6GMYJ563	S.M.CARB	0.1W	5% 56 KΩ	
	R1264	ERJ6GMYJ681	S.M.CARB	0.1W	5% 680Ω	
	R1266	ERJ6GMYJ222	S.M.CARB	0.1W	5% 2K2Ω	
	R1267	ERJ6GMYJ222	S.M.CARB	0.1W	5% 2K2Ω	
	R1268	ERJ6GMYJ223	S.M.CARB	0.1W	5% 22KΩ	
	R1269	ERJ6GMYJ392	S.M.CARB	0.1W	5% 3K9Ω	
	R1270	ERJ6GMY0R00	S.M. WIRE	LINK		
	R1271	ERJ6GMYJ392	S.M.CARB	0.1W	5% 3K9Ω	
	R1272	ERJ6GMYJ471	S.M.CARB	0.1W	5% 470Ω	
	R1273	ERJ6GMYJ473	S.M.CARB	0.1W	5% 47KΩ	
	R1275	ERJ6GMYJ104	S.M.CARB	0.1W	5%100KΩ	
	R1276	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ	
	R1277	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ	
	R1278	ERJ6GMYJ823	S.M.CARB	0.1W	5% 82KΩ	
i	R1279	ERJ6GMYJ184	S.M.CARB	0.1W	5%180KΩ	
	R1280	ERJ6GMYJ123	S.M.CARB	0.1W	5% 12KΩ	
	R1281	ERJ6GMYJ333	S.M.CARB	0.1W	5% 33KΩ	
	R1282	ERJ6GMY0R00	S.M. WIRE	LINK		
	R1284	ERJ6GMYJ102	S.M.CARB	0.1W	5% 1KΩ	
	R1285	ERJ6GMYJ222	S.M.CARB	0.1W	5% 2K2Ω	
	R1287	ERJ6GMYJ473	S.M.CARB	0.1W	5% 47KΩ	
	R1288	ERJ6GMYJ563	S.M.CARB	0.1W	5% 56KΩ	
	R1289	ERJ6GMYJ102	S.M.CARB	0.1W	5% 1KΩ	
	R1290	ERJ6GMYJ471	S.M.CARB	0.1W	5% 470Ω	
	R1291	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω	
	R1292	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ	
	R1293	ERJ6GMYJ153	S.M.CARB	0.1W	5% 15KΩ	
	R1294	ERJ6GMY0R00	S.M. WIRE	LINK		
	R1296	ERJ6GMY0R00	S.M. WIRE	LINK		
-	R1297	ERJ6GMY0R00	S.M. WIRE	LINK		

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Ref No.	Part No.		Descript	ion
R1298	ERJ6GMYJ152	S.M.CARB	0.1W	5% 1K5Ω
R1299	ERJ6GMY0R00	S.M. WIRE	LINK	
R3101	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω
R3102	ERJ6GMYJ750	S.M.CARB	0.1W	5% 75Ω
R3103	ERJ6GMYJ272	S.M.CARB	0.1W	5% 2K7Ω
R3108	ERJ6GMYJ101	S.M.CARB	0.1W	5% 100Ω
R3109	ERJ6GMYJ750	S.M.CARB	0.1W	5% 75Ω
R3112	ERJ6GMYJ750	S.M.CARB	0.1W	5% 75Ω
R3115	ERJ6GMYJ750	S.M.CARB	0.1W	5% 75Ω
R3116	ERJ6GMYJ750	S.M.CARB	0.1W	5% 75Ω
R3118	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ
R3120	ERJ6GMYJ103	S.M.CARB	0.1W	5% 10KΩ
R3121	ERJ6GMYJ221	S.M.CARB	0.1W	5% 220Ω
R3122	ERJ6GMYJ104	S.M.CARB	0.1W	5%100KΩ
R3123	ERJ6GMYJ393	S.M.CARB	0.1W	5% 39KΩ
R3124	ERJ6GMYJ562	S.M.CARB	0.1W	5% 5K6Ω
R3125	ERJ6GMYJ562	S.M.CARB	0.1W	5% 5K6Ω
R3126	ERJ6GMYJ273	S.M.CARB	0.1W	5% 27KΩ
R3127	ERJ6GMYJ221	S.M.CARB	0.1W	5% 220Ω
R3128	ERJ6GMYJ221	S.M.CARB	0.1W	5% 220Ω
R3131	ERJ6GMYJ562	S.M.CARB	0.1W	5% 5K6Ω
R3132	ERJ6GMYJ562	S.M.CARB	0.1W	5% 5K6Ω
R3134	ERJ6GMYJ222	S.M.CARB	0.1W	5% 2K2Ω
R3301	ERJ6GMYJ102	S.M.CARB	0.1W	5% 1KΩ
R3302	ERJ6GMYJ331	S.M.CARB	0.1W	5% 330Ω
R3303	ERJ6GMYJ331	S.M.CARB	0.1W	5% 330Ω
R3304	ERJ6GMYJ331	S.M.CARB	0.1W	5% 330Ω
R3305	ERJ6GMY0R00	S.M. WIRE	LINK	
R3306	ERJ6GMYJ471	S.M.CARB	0.1W	5% 470Ω
R3308	ERJ6GMYJ221	S.M.CARB	0.1W	5% 220Ω
R3309	ERJ6GMYJ223	S.M.CARB	0.1W	5% 22KΩ
R3310	ERJ6GMYJ223	S.M.CARB	0.1W	5% 22KΩ

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